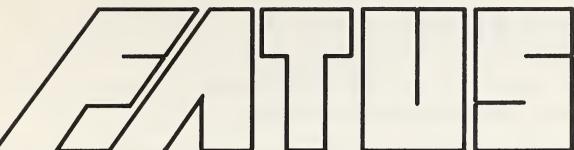
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FOREIGN AGRICULTURAL TRADE OF THE UNITED STATES

U.S. Agricultural Trade with Central America

U.S. Agricultural Exports to Mideast Markets Growing Rapidly

Imports of Fruits and Vegetables Under Quarantine, Fiscal Year 1974

Trade Statistics, July-August

ECONOMIC RESEARCH SERVICE • U.S. DEPARTMENT OF AGRICULTURE

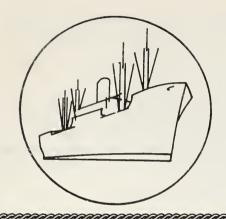
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Foreign Demand and Competition Division
Economic Research Service



FOREIGN AGRICULTURAL TRADE

OF THE UNITED STATES

Digest

U.S. Agricultural Trade With Central America (see p. 5). U.S. agricultural exports to Central America in fiscal 1974 increased 54 percent to a new record high of \$158.5 million. Export values for wheat, corn, fruits and vegetables, tallow, and fixed vegetable oils and fats were well above the year-earlier level. Higher prices contributed significantly to the gain. Our agricultural imports from Central America during the period advanced nearly 8 percent to \$625.5 million. An increase in the quantity of sugar imported and the sharp increase in sugar prices accounted for most of the gain.

* * * * *

U.S. Agricultural Exports to Mideast Markets Growing Rapidly (see p. 14). Exports of agricultural commodities by the United States to markets in the Mideast increased from \$432 million in fiscal 1973 to \$1.1 billion in fiscal 1974, while exports to North Africa zoomed from \$90 million to \$311 million. During fiscal 1974, the value for U.S. wheat exports to the Mideast and North Africa quadrupled, reaching a record \$687 million. Further gains are underway for our exports of wheat to the area during fiscal 1975. Exports of rice, corn, tobacco, vegetable oils, and processed foods are also scoring spectacular gains. The European Community, Australia, and Thailand are increasing their agricultural exports to the Mideast and North Africa by more than 50 percent this year.

* * * * *

Imports of Fruits and Vegetables Under Quarantine, Fiscal Year 1974 (see p. 38). Imports of fruits and vegetables under Plant Protection and Quarantine regulations totaled over 6.7 billion pounds during fiscal 1974. More than 150 countries shipped fresh or frozen fruits and vegetables through 75 U.S. ports. Detailed information on imports by commodity, country of origin, and port of entry are presented in tabular form.

* * * * *

Selected Price Series of International Significance (see p. 59). The impending U.S. corn and soybean harvests, fears of continued inflation, and the possibility of U.S. export controls for grains and soybeans buoyed commodity prices in August. The Dow-Jones commodity index rose 7 percent from July to August. Grain sorghum,

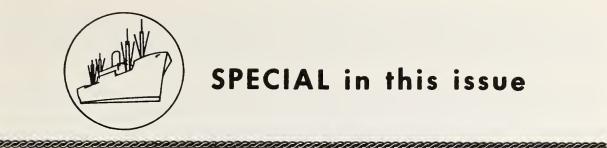
soybean meal, corn, and soybean prices jumped sharply. International wheat prices, however, increased marginally. Among import commodities, international sugar prices reached new heights, while coffee prices slid.

* * * * *

U.S. Agricultural Exports Up 14 percent in July-August of Fiscal 1975 (see p. 64). U.S. exports of farm products in July-August 1974 totaled \$3.1 billion--14 percent above the year-earlier level. All of the increase stemmed from higher prices as volume was down 6 percent. Export value for soybeans and soybean products, cotton, tobacco, rice, inedible tallow, fruits, and vegetables gained, while volume was down for wheat and feed grains.

* * * * *

U.S. Agricultural Imports Up 29 Percent In July-August (see p. 94). During the first 2 months of the current fiscal year, farm product imports totaled \$1.75 billion, compared with \$1.35 billion in the same months last year. Price increases generated most of the value rise. Competitive agricultural imports advanced nearly 35 percent to \$1.236 billion, with volume increases for some items. Sugar, cotton, tobacco, fruits, grains, and certain vegetable oils accounted for most of the gain. Because of sharply higher prices, sugar became the largest single imported U.S. farm product. Declines took place in imports of cattle, meat, dairy products, and copra.



SPECIAL in this issue

U.S. AGRICULTURAL TRADE WITH CENTRAL AMERICA 1/

Ъу John E. Link 2/

U.S. agricultural trade with Central America during fiscal 1974 increased significantly above the previous year's record as prices of the important commodities traded, except bananas, continued an upward trend.

Our agricultural exports to Central America advanced 53 percent from fiscal 1973's peak of \$103.2 million to \$158.5 million in fiscal 1974. Shipments, to Costa Rica, El Salvador, and Nicaragua were up sharply (table 1).

Gains in imports from Belize, El Salvador, Guatemala, Honduras, and Panama more than offset reductions from Costa Rica and Nicaragua as total imports climbed from the fiscal 1973 high of \$580.9 million to \$625.5 million.

Panama continued to have a deficit in agricultural trade with the United States. The other Central American countries maintained traditional export surplus positions, but the region's total fell from \$477.7 million to \$467.1 million because of the reduced imports from Costa Rica and Nicaragua.

Commodities Traded

The increase in the value of our fiscal 1974 farm exports to Central America was due almost exclusively to higher prices, particularly for cereals and cereal preparations, which accounted for over half of the value of exports. Oilseed cake and meal, fruits and vegetables, vegetable oils and fats, and tallow made up nearly a quarter of this total.

The volume of wheat exports to Costa Rica, Guatemala, Honduras, and Panama fell appreciably, below earlier peaks, primarily because of a buildup in stocks and some resistance to the sharply higher prices (table 2). Volume declines for rice, oilseeds, and some animal products reflected the general recovery of the region's production from the 1972 drought. However, exports of feed grains and fats and oils to Costa Rica, El Salvador, and Guatemala continued to rise into early 1974, reflecting unusually large production deficits in these countries in 1972. Volume for most other major export groups also increased over fiscal 1973. Fruits and vegetables -- apples, grapes, raisins, peas, beans, etc. -- registered gains, and animal feed exports increased nearly 20 percent in value.

^{1/} Includes Belize, Costa Rica, El Salvador, Guatemala, Honduras, Nicaragua, and Panama.

^{2/} Agricultural Economist, Latin America Program Area, Foreign Demand and Competition Division, Economic Research Service.

The value rise in our agricultural imports from Central America was due to slightly higher prices offsetting volume declines for many products. Four commodities—coffee, beef and veal, bananas, and sugar—accounted for more than 90 percent of total agricultural imports.

Coffee imports from Central America were down significantly from an unusually high fiscal 1973 level, partly because of lower carryovers in most countries and efforts by many exporting countries to increase the world price by withholding coffee from the market. Banana imports fell 6 percent because of reduced imports from Costa Rica and Panama (table 3). Beef imports dropped 17 percent below the fiscal 1973 level of 206 million pounds as the principal exporting countries restricted sales in an effort to curb rising domestic food prices. However, sugar imports from Central America increased to an alltime high of 834 million pounds, with significantly larger purchases from Costa Rica and El Salvador.

Changes in U.S. Trade With Central America

Since the early 1960's, the value of agricultural trade between the United States and Central America, has nearly tripled, despite growing trade among the countries in the region (table 4). Agricultural exports have accounted for only 12 percent of total U.S. exports to Central America. In contrast, agricultural imports have comprised nearly 83 percent of total U.S. imports from Central America. Cereal and cereal preparations have continued to be the most important agricultural items we export to Central America, although large gains have been registered in exports of live animals, crude animal and vegetable materials, fats and oils, fruits and vegetables, food preparations, and feeding stuff for animals.

Coffee continues to be the main item the United States imports from Central America, but its share of total imports has dropped from over half to about one-third in the last 10 years. Imports of meat and meat preparations have made large advances, going from 9 percent of the total 10 years ago to nearly a quarter of the total during the past couple of years. Fruits and vegetables, and sugar have maintained their share of imports, but most other items have declined.

Country Breakdowns

U.S. farm exports to Panama, our major agricultural market in Central America, totaled \$38.3 million in fiscal 1974, accounting for about 24 percent of total farm exports to the region. Panama was the only country in Central America with which our agricultural trade balance was positive. Panama's share of U.S. farm exports to Central America has remained nearly stable for the past 10 years. Fruits, vegetables, wheat, and vegetable oils and fats are the main products exported to Panama (table 5).

Panama's share of our agricultural imports from Central America declined from 9 percent in fiscal 1974 to only 5 percent, or \$33.0 million worth, in fiscal 1974. Sugar was the major import, followed by bananas. Ten years ago, just the opposite was true.

El Salvador, Guatemala, and Costa Rica are the next most important markets in Central America. In fiscal 1974, U.S. agricultural exports to these countries totaled \$28.7 million, \$28.0 million, and \$24.9 million, respectively. Wheat was the major item exported to all three. El Salvador was the main Central American market for wheat, oilseed cake and meal, and tallow. Over the past 10 years, El Salvador's and Costa Rica's share of U.S. exports to Central America have increased while Guatemala's has declined.

Guatemala is the major supplier of U.S. agricultural imports from Central America, accounting for 26 percent, or \$160.4 million worth, of the the fiscal 1974 total. Guatemala's share has remained fairly stable since 1964. Coffee is the principal import from Guatemala, and Guatemala is the main supplier of our coffee imports from Central America.

Although Costa Rica is the major supplier of sugar in Central America, bananas are the most important commodity we import from that country. Costa Rica's share of U.S. agricultural imports from the region has remained nearly constant over the past decade. In fiscal 1974, these imports were valued at \$121.8 million.

El Salvador has been the second most important source of coffee imports from Central America over the last 10 years. Its share of the regions farm exports to the United States has remained quite stable. In fiscal 1974, agricultural imports from El Salvador amounted to \$105.6 million. Coffee was the most important item.

Belize, Honduras, and Nicaragua took about 25 percent of our agricultural exports to Central America in fiscal 1974. Their share has remained the same since 1964. Wheat is the main product exported to these countries.

Honduras accounted for about 19 percent, or \$116.1 million worth, of our agricultural imports from Central America in fiscal 1974, compared with about 13 percent 10 years ago. Honduras is the principal supplier of the bananas and plantains we purchase from Central America.

Nicaragua's share of U.S. agricultural imports from Central America has been relatively stable, representing about 12 percent, or \$75.0 million worth, of the fiscal 1974 total. Nicaragua is the main supplier of beef and veal from Central America.

Agricultural imports from Belize rose from \$2.3 million worth 10 years ago to \$13.5 million in fiscal 1974. Sugar is the major product imported from Belize.

Outlook for Central American Trade in Fiscal 1975

The outlook for agricultural trade between the United States and Central America in fiscal 1975 is filled with uncertainty. The full effects of the energy crisis on fuel, fertilizers, and insecticides are just beginning to influence agricultural production in Central America. The continuing problems of inflation and balance of payments are pressing Central American countries harder than ever. Weather is always a question mark and the final estimates of damage done by hurricane "Fifi" still have to be made.

Production of corn and sorghum in Central America in 1973 was up from the drought stricken year of 1972. The prospects are for further improvements this year. But while corn production has increased, stock levels are expected to be slightly below last year's level and sharply below that of 1972. Stock levels of sorghum have increased for the past 2 years. At the present time, U.S. exports of feed grains to Central America are expected to be near last year's volume.

Central America's rice production in 1974 is estimated to be near last year's level, and further improvements in stock levels are likely. The region should be in an export position in rice this year. The prospects are for higher bean production in 1974 with stocks nearly double last year's quantity, but still not quite half of the 1972 level. The region should still be a net importer, but there will be an increase in interregional trade.

U.S. wheat exports to Central America are expected to increase as the countries attempt to build up stocks in response to the drawdown of the past 2 years. Based upon this information and other data, preliminary estimates indicate that the value of U.S. exports to Central America should be up by 15-20 percent in fiscal 1975.

Coffee production in Central America is expected to be up in the 1974/75 crop year, resulting in a buildup of stocks. But production will still be below the 1972/73

level. Coffee available for export is also expected to increase. Our beef and veal imports from Central America in fiscal 1975 will depend largely upon prices here in the United States. Banana imports will likely be down as a result of hurricane "Fifi." Sugar production in Central America is expected to rise resulting in increased carryover and increased availability for export. Cotton production is also expected to be higher and with an anticipated drawdown in stocks, exports should be up appreciably.

Table 1 .--U.S. agricultural trade with Central American countries, fiscal years 1964 and 1972-74

Country :	1964	: : 1972 :	: : 1973	: : 1974 :
:		 <u>1,00</u>	0 dollars	
Exports:				
Belize:	2,010	3,249	2,474	3,870
Costa Rica:	6,536	9,548	15,264	24,866
El Salvador:	8,140	8,694	15,027	28,662
Guatemala:	11,480	17,335	20,166	27,962
Honduras:	4,175	9,343	10,182	15,435
Nicaragua:		7,248	11,508	19,376
Panama:	11,472	28,136	28,523	38,304
Total	50,327	83,553	103,144	158,475
:				
Imports: :				
Belize:	2,276	5,329	7,100	13,510
Costa Rica:	45,754	103,590	128,747	121,817
El Salvador:	40,199	39,463	89,667	105,639
Guatemala:	60,356	86,577	143,376	160,415
Honduras:	29,084	103,624	106,103	116,082
Nicaragua:	24,230	51,657	79,623	74,994
Panama	18,931	27,609	26,205	33,021
:				
Total	220,830	<u>1</u> /417,979	<u>1</u> /580,839	$\frac{1}{625,543}$
:				
Balance:				
Belize:		-2,080	- 4,626	- 9,638
Costa Rica:	•	- 94,042	- 113,483	- 96,951
El Salvador:	,	- 30,769	- 74,640	- 76,977
Guatemala:	· ·	- 69,242	- 123,210	- 132,453
Honduras		- 94,281	- 95,921	- 100,647
Nicaragua:		- 44,409	- 68,115	- 55,618
Panama	-7,459	527	2,318	5,283
Total	- 170,503	-334,426	- 477,695	-467,066

^{1/} Includes from the Canal Zone 1972 - \$130,000, 1973 - \$18,000, 1974 - \$65,000.

Table 2.--U.S. agricultural exports to Central America, fiscal years 1964 and 1972-74

		7901		1020				7501	
	1	1904		7/61		191		19/4	
Item	Unit	Quantity	Value	Quantity	Value	Quantity	Value	Quantity :	Value
		Thousands	1,000 dollars	Thousands	1,000 dollars	Thousands	1,000 dollars	Thousands	1,000 <u>dollars</u>
Live animals			1,133		3,676		5,320		4,275
Meats and meat preparation Beef and veal Pork Poultry, killed or dressed Meat, dried, salted, etc.	Lbs. do.	742 893	1,245 192 181 387	602	2,331 283 385 926	41 742 1,065	2,789 63 425 359 958	306 334 448	3,733 358 298 242 1,230
Dairy products and eggs Nonfat dry milk Cheese	. ob		2,762 180 708		8,291 7,108 653		3,453 1,956 813		3,021 1,225 980
Wheat Rice Corn Corn Wheat tiour Meat flour of other cereals Cereal preparations	Bu. Lbs. Bu. Cwt.	5,173 28,634 970 881	20,578 9,835 1,954 1,407 725 3,936	11,235 15,106 1,035 254	28,268 19,541 1,179 1,577 512 1,359 1,042 3,058	11,946 14,311 6,465 375	48,876 26,006 1,152 12,422 640 2,014 541 6,101	10,370 938 8,341 308	85,639 51,605 12,086 1,581 2,440 1,086 6,694
Fruits and vegetables			4,941 379 96		4,310 714 636		8,130 1,681 1,056		10,345 1,715 1,478
Feeding stuff for animals	S. ton	4	2,623	27	4,689	70	8,952	32	10,731 7,440
Miscellaneous food preparation	Lbs.	5,920	1,024	2,833	5,180	3,426	7,324	3,619	9,937 1,124
Beverages Tobacco, unmanufactured Hides and skins	• op	1,238	1,061	1,321	29 1,543	1,302	299 1,646 31	1,564	261 2,138 190
Oilseeds, oil nuts, and oil kernels Soybeans Cottonseed	Bu. Lbs.	3,339	434 328	1,537 1,119	5,242 5,072 170	267 1,715	1,409 995 322	54 1,361	1,091 402 262
Crude rubber	· op		1	1	1	285	06	425	132
Textile fibers, unmanufactured	Rnb1.		1	9	808	т	536 503	7	1,226 1,168
Crude animal and vegetable material			84		537		1,387		1,942
Animal and vegetable oils and fats Tallow Fixed vegetable oils and fats Animal and vegetable oils, processed	Lbs.	43,088 3,361	3,856 3,189 667	74,744 24,041	9,983 6,103 3,666 214	57,956 18,384	8,509 5,294 2,853 261	58,361 27,592	18,609 11,614 6,026 464
Essential oils			6,266		238 22 7,056		3,393	l	610
Total agricultural			50,327		83,553		103,143		158,475
4									

Table 3.--U.S. agricultural imports from Central America, fiscal years 1964 and 1972-74

	1964	7	1972	72	1973	73	19	1974
Item :Unit: : : : : : : : : : : : : : : : : : :	: Quantity :	Value	Quantity :	Value	: Quantity :	Value	Quantity	Value
	Thousands	1,000 dollars	Thousands	1,000 dollars	Thousands	1,000 dollars	Thousands	1,000 dollars
Meats and meat preparations:Lb. Beef and vealdo.	65,318 65,318	21,590 21,590	173,912 173,912	89,824 89,824	206,299	131,895 128,184	172,648	139,761 138,291
Dairy products and eggsdo.		}	1	;	93	70	129	1117
Fruits and vegetables	: : 1,680,173 : 6,097	46,791 45,386 244	3,345,890 6,352	152,469 148,828 186	3,456,193 13,015	163,390 159,039 513	3,246,544	153,743 148,269 152
Sugar, sugar preparations, and : honey	302,195	22,101 20,750	771,576	62,035 57,732	771,135	58,123 49,352	834,524	105,758
Coffee, cocoa, tea, spices, and manufactures thereof Coffee and coffee substitutes :do.	317,387 22,502	123,931 118,754 4,942	222,599 11,534	96,165 93,672 2,331	391,567 8,964	214,555 211,114 2,576	311,931 11,307	206,323 198,335 6,550
Tobacco, unmanufactureddo. Hides and skinsdo.	207	269	2,812 n.a.	4,722 30	2,924 540	4,071 118	3,664	5,657
kernels,do.	14,787 13,134	2,504	3,901	3,377	24,402 3,925	3,992 160	28,889	7,309
Grude animal and Vegetable material Essential oils Other agricultural products		296 1,272 1,540		1,773 1,195 6,051		2,458 984 1,022		4,163 1,780 757
Total		220,830		417,849		580,838		625,543

Table 4.--U.S. agricultural commodity trade with Central American countries, fiscal year 1974

Commodity	Belize :	Costa : Rica :	E1 : Salvador :	: Guatemala: Honduras	: Honduras :	: Nicaragua:	: Panama :	Total
				1,000 dollars	llars			
Exports: Wheat 1/	: 1,377 : 9	11,623 4,888	12,016 5,765	8,633	7,252	6,527 1,284	6,618 3,142	54,046 22,087
preparations	228	786	1,113	1,016	1,450	3,000	1,913	9,506
Fruits and vegetables	: 188	1,321	222	1,047	451	097	959'9	10,345
fats	747	224	356	589	243	1,179	4,467	7,102
Tallow			3,335	2,930	1,446	3,300		11,613
Other	2,024	4,045	3,817	5,319	3,438	3,396	13,721	35,760
Total	3,870	24,866	28,662	27,962	15,435	19,376	38,304	158,475
Imports: Coffee		24,697	75,689	82,144	12,191	3,543	71	198,335
Bananas	: 2	36,800	-	20,488	69,114	11,184	10,921	148,509
Beef and veal	191	30,098	11,623	28,188	26,767	39,643	1,814	138,324
Other	12,003	8,555	2,772	16,852	7,459	7,919	3,087	2/47,363
Total	13,510	121,817	105,639	160,415	116,082	74,994	33,021	625,543

 $\frac{1}{2}$ / Wheat and wheat flour. $\frac{2}{2}$ / Includes \$65,000 from Canal Zone.

Table 5.--U.S. agricultural commodity trade with Central American countries, fiscal year 1964

Total		13,771	5,400 300 4,941	667 3,189 20,652	50,327	118,754 45,386 21,590 16,250 18,850	
Panama		2,338 314	1,129 153 2,952	327	11,472	1,176 13,243 83 2,629 1,800	
: :Nicaragua		1,371	1,785	74 197 2,549	6,514	8,852 1,248 7,570 3,559 3,001	
	llars	1,663	640 286	57 225 1,304	4,175	8,870 15,934 2,979 378 923	
: :Guatemala :Honduras	1,000 dollars	3,907	269 67 414	78 1,419 5,024	11,480	43,474 2,432 4,869 7,153 2,428 60,356	
E1 : Salvador :G		1,980	497 80 228	1,281	8,140	38,351 1,056 792 40,199	
Costa : Rica :		2,140 518	784	131 67 2,388	6,536	18,031 12,496 6,089 510 8,628 45,754	
: Belize :		372	296	1,054	2,010	33 965 1,278 2,276	
Commodity :		Exports: Wheat 1/	preparations	and fats	Total	Imports: Coffee Bananas Beef and veal Sugar Other	

1/ Wheat and wheat flour.



SPECIAL in this issue

U.S. AGRICULTURAL EXPORTS TO MIDEAST MARKETS GROWING RAPIDLY

by
John B. Parker, Jr.
and
Michael E. Kurtzig 1/

Some of the fastest growing markets for U.S. agricultural exports are in the Mideast and North Africa. Our exports of farm products to the area stretching from Morocco to Iran almost tripled in fiscal 1974, rising from \$521 million in fiscal 1973 to almost \$1.4 billion, which was greater than the fiscal 1974 value of our agricultural exports to the People's Republic of China (PRC) and the USSR combined. Large sales of wheat, rice, vegetable oils, and tobacco that have already been made indicate further gains in both quantity and value in fiscal 1975. U.S. farm exports to the area could reach \$2 billion in fiscal 1975, mostly because of larger sales of wheat to Iran, Turkey, and Egypt, and rising sales of rice to Iran, Iraq, and the Arabian Peninsula. Exports of a wide variety of processed foods to the Arabian Peninsula are still booming, following spectacular gains in fiscal 1974. Some of the popular items include: tomato products, canned fruits and juices, canned peas and beans, honey, and popcorn.

Some of our fiscal 1974 exports to the Mideast and North Africa showed especially notable gains over fiscal 1973 levels:

Wheat: \$687 million, up from \$165 million.

Corn: \$101 million, up from \$30 million.

Vegetable oils: \$117 million, up from \$66 million.

Rice: \$90 million, up from \$36 million.

Wheat flour: \$51 million, up from \$25 million.

Tallow, tobacco, beverage ingredients, and animal feed were also significant products.

Total agricultural imports by countries of the Mideast and North Africa are expected to reach \$5 billion between July 1974 and June 1975—up from about \$3 billion in the year—earlier period. Egypt will be the leading importer in the area, with agricultural imports totaling an estimated \$800 million. Iran, Israel, Turkey, and Algeria will be the other major food importers. Some of the smallest food importers are the most rapidly growing, particularly Qatar, Oman, and United Arab Emirates.

^{1/} Agricultural Economist, Developing Countries Program Area, Agricultural Economist, Developed Countries Program Area, Foreign Demand and Competition Division, Economic Research Service, respectively.

The major factor behind the bouyant demand for U.S. food in the Mideast is well known: tremendous gains in foreign exchange holdings due to sharply higher petroleum prices. Demand for food was strong before this major change occurred, but foreign exchange shortages limited food imports for some countries in the area prior to 1973, particularly Egypt.

The use of petroleum revenues to pay for food imports by Saudi Arabia, Iraq, Iran, and Kuwait has bolstered demand for U.S. rice. U.S. rice exports to the Mideast are expected to reach \$300 million in fiscal 1975—triple the previous peak. In 1974, flows of capital from Saudi Arabia, Kuwait, and Abu Dhabi to Egypt, Lebanon, and Syria have provided over \$1 billion more foreign exchange for those countries this year. Their exports are also rising. While Egypt must still be cautious in spending foreign exchange for food imports, expenditures for basic foods have increased markedly.

Kuwait's phenomenal economic development has been based on wide distribution of huge petroleum revenues among a small native population and providing many incentives to attract skilled immigrants. Iran and several other countries have also adopted a policy of widely dispersing benefits of petroleum revenues. Agricultural development projects are being emphasized. Most of the rural areas of oil-rich countries are scheduled to receive electricity, new schools, roads, and medical facilities. Average population growth is more than 2.5 percent annually in most of the Mideast. Programs to provide good nutritional meals for school children are likely to start a chain reaction which will eventually influence the typical diet of these nations.

Competition for Mideast markets from Australia, the European Community (EC), Pakistan, Thailand, and Brazil has gained momentum in the recent year. Australia has increased deliveries of wheat, live animals, meat, dairy products, and canned fruit. EC exporters are selling more wheat, beef, frozen poultry, powdered milk, butter, bakery products, and canned foods. Pakistan and Thailand are selling more rice. Brazil has become an important supplier of rice, sugar, coffee, and soybean products. The competition from other countries and effective demand for U.S. products varies depending upon the commodity involved.

Wheat

U.S. wheat exports to the Mideast and North Africa increased from 2.1 million to 4.2 million tons between fiscal years 1973 and 1974, with gains in all major markets. It appears that during fiscal 1975, quantity will reach 5 million tons for a value of possibly \$900 million. Iran is likely to be our largest Mideast market for wheat in fiscal 1975. Iran has already purchased over 1.5 million tons of U.S. wheat for 1974/75 delivery—almost triple the 584,000 tons we sent them during 1973/74. Turkey will purchase about 800,000 tons, more than double last fiscal year's level. Our exports of wheat to Egypt are also expected to exceed the 695,000 tons delivered in fiscal 1974. U.S. wheat exports to Iraq zoomed from only 13,000 tons in fiscal 1973 to 392,000 tons in fiscal 1974. It now appears that Iraq's purchases in fiscal 1975 will be about the same magnitude but the value will be greater because of higher prices.

Our farm exports to Turkey are scheduled to approximate \$200 million in the current fiscal year, more than double the \$73 million recorded last year. A smaller than expected wheat crop combined with rising consumer demand, caused Turkey to make record cash purchases at almost \$100 million of U.S. wheat during the last 6 months.

Algeria's 1974 wheat crop was also less than had been anticipated. U.S. wheat exports to Algeria reached a record 769,600 tons in fiscal 1974—almost double the previous level. Our wheat exports to Morocco also doubled in last fiscal year—reaching 509,300 tons, and exports to Tunisia more than doubled. Our exports of

wheat to North Africa in the current fiscal year are expected to remain about the same as last year's--1.4 million tons. However, France and Argentina are likely to send more wheat to North Africa.

Australia's exports of wheat to Mideast markets in 1974 will be about 2 million tons—double the 1973 level because of larger deliveries to Egypt, Iraq, and Saudi Arabia. Australian exports of flour to the Arabian Peninsula are also rapidly rising.

Wheat Flour

Larger sales of wheat flour to the Arabian Peninsula are underway following modest gains in 1973/74. Saudi Arabia is our largest export market for wheat flour. Sales of U.S. wheat flour to new markets in United Arab Emirates, Bahrain, Qatar, and Oman are rising despite strong competition from Australia.

Rice

Mideast countries will import over 1 million tons of rice between July 1974 and June 1975—some 30 percent above the year-earlier level. Rice exports by Thailand and Pakistan to Iraq and the Arabian Peninsula increased markedly in early 1974. The major importers are Iraq, Iran, Saudi Arabia, Kuwait, and United Arab Emirates.

U.S. rice exports to the Mideast are expected to reach 450,000 tons in fiscal 1975, up from 156,407 tons in fiscal 1974 and 125,825 tons in fiscal 1973. Sales to Iran should reach 230,000 tons in the current fiscal year. Rice exports to Saudi Arabia increased 60 percent to 91,000 tons in fiscal 1974 and a gain of more than 20 percent is expected this year.

Between July 1973 and June 1974, Iraq's total rice imports increased markedly to about 265,000 tons—triple the usual level. Thailand supplied 95,000 tons. Other important suppliers were Peru, Brazil, Pakistan, the PRC, and the United States. U.S. rice exports to Iraq in fiscal 1975 will be much higher than the initial 9,000 tons delivered a year earlier. So far this fiscal year, U.S. rice sales to Kuwait exceed 22,000 tons—five times the usual level. U.S. exports of rice to three new markets—Oman, Qatar, and Bahrain—were more than 10 times greater in fiscal 1974 than in fiscal 1973.

Egypt is keeping more of its rice at home to meet domestic demand. Egyptian rice exports declined from 546,000 tons in 1972 to 298,000 tons in 1973. A further decline has been indicated this year. Small shipments of packaged U.S. rice are now moving to Egypt.

Coarse Grains

U.S. exports of corn to the Mideast almost doubled in fiscal 1974—reaching a record 798,000 tons. Shipments to Egypt jumped to 444,600 tons from 132,000 tons in fiscal 1973. Corn meal is blended with wheat flour to prepare bread in many rural areas of Egypt. Further gains in U.S. corn sales to Egypt are forecast. Egyptian corn demand is rising rapidly, yet output appears to have stabilized at about 2.5 million tons annually.

U.S. corn exports to Iran reached 98,000 tons in fiscal 1974—almost double the previous year's volume. Thailand is now supplying much of the increased demand for corn in Saudi Arabia, Kuwait, and Iraq. Corn imports by Iraq are scheduled to rise markedly as more commercial feedlots are established.

Our exports of barley to Iran are rising. Iraq and Syria occasionally import barley from Europe. French exports of barley to Mideast markets exceeded 100,000 tons in 1973.

Vegetable Oils

Iran and Egypt accounted for about 86 percent of our exports of vegetable oils to the Mideast markets in fiscal 1974--even though such exports to Egypt declined in quantity to 91,200 tons. Egypt is our major export market for cottonseed oil and Iran is a rapidly growing market for soybean oil. Cottonseed oil shipments to Egypt are now rising rapidly. Fiscal 1974 vegetable oil exports to Iran reached 75,857 tons--almost double the fiscal 1973 level--worth \$39 million. Although still relatively small, our exports of vegetable oils to Saudi Arabia, Lebanon, and the Gulf of Sheikdom are increasing.

Sunflower oil exports to Mideast markets by the Soviet Union declined in 1973, although considerable deliveries to Iran and Iraq are underway in 1974.

Tobacco

U.S. tobacco exports to Egypt are expected to reach \$20 million in fiscal 1975--eight times the amount recorded a year earlier. Cigarette factories in Cairo need U.S. leaf tobacco for blending in the manufacture of high-quality cigarettes. Some of our 10 largest export markets for cigarettes are now in the Mideast, including Lebanon, Kuwait, and Saudi Arabia. Policies to allow large imports of cigarettes have limited prospects for U.S. sales of leaf tobacco to Iran, Iraq, and Lebanon.

Livestock Products and Meat

U.S. tallow exports to the Mideast and North Africa surpassed \$60 million in fiscal 1974, more than doubling the fiscal 1973 value. Egypt, Algeria, Iran, and, recently, Iraq are growing markets. Prosperity has brought a boom in soap sales throughout the area. Most of the tallow used by soap factories in the Mideast and North Africa is imported from the United States, Europe, and Australia.

Europe and Australia are supplying most of the rising imports of powdered milk. However, our sales of fresh milk to Saudi Arabia's supermarkets increased markedly in the recent year.

Programs to improve livestock breeds have resulted in larger exports of live animals from the United States to Iran and Egypt. U.S. exports of animal feed to the Mideast doubled in fiscal 1974, reaching \$20 million. Saudi Arabia, Lebanon, Egypt, and Iran were major markets.

Egypt is expected to resume purchases of frozen beef and poultry from the United States in fiscal 1975. Our frozen poultry exports to Saudi Arabia doubled in fiscal 1974, reaching \$400,000. Exports of frozen poultry by Denmark, the Netherlands, and France combined now exceed 20,000 tons annually. Kuwait, Saudi Arabia, and United Arab Emirates are some of their fastest growing markets for frozen poultry. U.S. exports of canned meat and luncheon meats to Arabian Peninsula markets are rising, but the value in fiscal 1974 was still less than \$2 million.

The value of U.S. beef exports to Arabian Peninsula markets is likely to rise sharply to over \$1 million in fiscal 1975. U.S. beef is now served in many restaurants of new hotels in Saudi Arabia, Kuwait, and Abu Dhabi.

Fruits, Vegetables, and Preparations

Our exports of these items to the Mideast and North Africa doubled to reach \$14 million in fiscal 1974. Algeria, Saudi Arabia, and Kuwait were the major markets. Sales of pulses to Algeria increased. Our exports of tomato products and canned fruits to Saudi Arabia, Kuwait, and Gulf of Sheikdoms (Bahrain, Qatar, Oman, and United Arab Emirates) are booming. New grocery stores with refrigeration and a marked rise in household ownership of refrigerators have contributed to the rise in sales of U.S. processed foods in these countries. Spectacular gains in U.S. exports of vegetable seeds to Egypt and Arabian Peninsula markets occurred in recent months.

Miscellaneous Processed Foods

Imported snack foods are sold by many small shops in many Mideast countries, particularly where the population is not yet sufficient to support local food industries. U.S. exports of popcorn, almonds, mixed nuts, potato chips, and bakery products to the Mideast more than doubled in value in fiscal 1974, reaching \$20 million.

Cotton

Spectacular gains in exports of U.S. short staple cotton to Egypt are expected in fiscal 1975. Policy changes in Egypt indicate that large imports of short staple cotton will be made at about 50 cents per pound. This cotton will be used for manufacture of many textiles for domestic use, items currently made from medium and long staple cotton. As a result, more extra long staple cotton will become available for export by Egypt at prices of more than \$1.50 per pound.

Imports of U.S. cotton by Lebanon, Algeria, and Morocco are also expected to increase. The construction of new textile factories in Iraq, Libya, and the Arabian Peninsula will create a demand for certain types of U.S. cotton during the next few years.

Wrap Up

U.S. agricultural exports to Egypt and Iran each are likely to exceed \$400 million in fiscal 1975. Turkey, Israel, and Algeria will each be markets in the \$200 million to \$300 million range. Our fiscal 1975 exports of farm products to Saudi Arabia and Iraq are likely to exceed \$100 million each for the first time. U.S. exports of cereals to the Mideast and North Africa are likely to exceed \$1 billion in 1974/75. Our exports of wheat flour, vegetable oils, and tallow are likely to be in the vicinity of \$100 million each in fiscal 1975.

Table 6.--United States: Agricultural exports to Mideast and North African countries by value, fiscal years 1973 and 1974

:	Total agr	icultural :	Total 8	grains :	Whea	it :	Wheat f	lour
Country :	1973		1973 :	1974 :	:		:	
	19/3	1974 :	19/3 :	1974 :	1973 :	1974 :	1973 :	1974
				<u>1,000</u> <u>do</u>	llars			
Algeria	35,325	148,102	28,133	129,555	28,106	125,230		
Morocco	36,732 17,628	123,138 39,733	27,480 7,974	98,488 25,490	19,730 4,679	84,525 21,333	6,282 1,712	10,848 2,079
Total North Africa	89,685	310,973	63,587	253,533	52,515	231,088	7,994	12,927
Egypt	83,340	263,932	34,300	182,089	25,629	121,035	102	8,685
Saudi Arabia:	35,799	91,671	26,092	73,757	1,655	2,262	9,005	18,965
Iraq	2,593 25,003	63,269 57,067	1,402 9,959	59,004 32,892	1,269 5,574	53,680 13,583	1,013	10,708
Sudan:	10,213	26,075	7,395	24,941	7,395	24,238		703
Jordan	12,598	13,853	10,077	11,470	6	10,005	6,935	1,231
Kuwait Libya	6,225 5,721	9,012 8,471	1,244 1,621	1,724 2,506	467		1 3	3
Yemen Arab Republic	1,789	7,637	508	7,151	344	6,658		
United Arab Emirates:	1,496	5,407	202	2,148			104	939
Yemen, People's Democratic Republic : Bahrain	435 1,254	4,584 3,187	301 42	4,466 383	248	4,465	10 7	30
Syria:	1,180	1,818	3	55				1
Qatar :: Oman ::	250 44	1,562 1,485	17 5	1,064 1,318			2	13 8
:								
Subtotal	187,940	559,030	93,168	404,968	42,587	235,926	17,183	41,286
Total Arab countries	277,625	870,003	156,755	658,501	95,102	467,014	25,177	54,213
Israel	144,875 79,650	252,642 183,260	75,460 58,446	151,796 119,332	25,926 41,101	59,924 93,680	5,162 6	7,391 11
Turkey:	11,780	73,004	5,292	70,220		60,166	2,161	2,035
Cyprus	7,378	16,861	5,980	14,511	2,808	5,962	179	47_
Subtotal	243,683	525,767	145,178	355,859	69,835	219,732	7,508	9,484
Total Mideast	431,623	1,084,797	238,346	760,827	112,422	455,658	24,691	50,770
Total North Africa and Mideast	521,308	1,395,472	301,933	1,014,360	164,937	686,746	32,685	63,697
<u> </u>								
	Ri	.ce :	Cor	n :	Other ce	reals	Vegetabl	e oils
	Ri 1973 :	:-	Cor : 1973 :	1974	0ther ce	reals 1974	Vegetable : 1973 :	e oils
: : : : :		.ce	:	:-	:	reals	vegetable	
		.ce	:	1974 : 1,000 do	1973 : :	reals	vegetable	
Algería	1973 :	1974 :	1973 :	1974 : : : : : : : : : : : : : : : : : : :	1973 : : : : : :	1974	1973 :	1974
Morocco	1973 : :	2,158	1973 : :	1974 : 1,000 do 1,091 3,081	1973 : :	1974	187	1,043 7,312
Morocco :: Tunisia ::	1973 :	2,158 11 4	1973 : : :	1974 : 1974 : 1,000 do 1,091 3,081 2,072	1973 : : : : : : : : : : : : : : : : : : :	1974 : 1,076 23 2	187 1,625 8,075	1,043 7,312 12,797
Morocco	1973 :	2,158 11 4 2,173	1,458 1,582 3,040	1974 : 1974 : : 1,000 do 1,091 3,081 2,072 6,244	1973 : : : : : : : : : : : : : : : : : : :	1974 1,076 23 2	187 1,625 8,075 9,887	1,043 7,312 12,797 21,152
Morocco :: Tunisia ::	1973 :	2,158 11 4	1973 : : :	1974 : 1974 : 1,000 do 1,091 3,081 2,072	1973 : : : : : : : : : : : : : : : : : : :	1974 : 1,076 23 2	187 1,625 8,075	1,043 7,312 12,797
Morocco Tunisia : Total North Africa : Egypt : Saudi Arabia : Iraq :	1973 :	2,158 11 4 2,173 164 52,403 5,165	1973 : : : : : : : : : : : : : : : : : : :	1974 : : : : : : : : : : : : : : : : : : :	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 2 1,101	187 1,625 8,075 9,887	1,043 7,312 12,797 21,152 44,319 1,346
Morocco : Tunisia : : : : : : : : : : : : : : : : : : :	1973 :	2,158 11 4 2,173	1973 : 1,458 1,582 3,040 8,569 606	1974 : 1,000 do 1,091 3,081 2,072 6,244 52,205 122	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 2 1,101	187 1,625 8,075 9,887 34,607 1,048	1,043 7,312 12,797 21,152 44,319 1,346
Morocco Tunisia : Total North Africa : Egypt : Saudi Arabia : Iraq . Lebanon : Sudan :	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 164 52,403 5,165 545	1973 : 1,458 1,582 3,040 8,569 606 133 2,995	1974 : : : : : : : : : : : : : : : : : : :	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 2 1,101	187 1,625 8,075 9,887 34,607 1,048	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050
Morocco Tunisia :	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 11 4 2,173 165 545 210 1,666	1973 : : : : : : : : : : : : : : : : : : :	1974 : : 1,000 do 1,091 3,081 2,072 6,244 52,205 122 159 8,046 24 57	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 2 1,101 10 1	187 1,625 8,075 9,887 34,607 1,048 1,041 1,081	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439 195
Morocco Tunisia : Total North Africa : Egypt : Saudi Arabia : Iraq . Lebanon . Sudan . Jordan . Kuwait . Libya .	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 164 52,403 5,165 545 210 1,666 2,367	1973 : : 1,458 1,582 3,040 8,569 606 133 2,995 3,029 631 54	1974 : 1,000 do 1,091 3,081 2,072 6,244 52,205 122 159 8,046 24 57 127	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 2 1,101 5 10	187 1,625 8,075 9,887 34,607 1,048 	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439
Morocco Tunisia :	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 11 4 2,173 165 545 210 1,666	1973 : : : : : : : : : : : : : : : : : : :	1974 : : 1,000 do 1,091 3,081 2,072 6,244 52,205 122 159 8,046 24 57	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 2 1,101 10 1 9	187 1,625 8,075 9,887 34,607 1,048 1,041 1,081	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439 195
Morocco Tunisia : : : : : : : : : : : : : : : : : : :	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 164 52,403 5,165 545 210 1,666 2,367 485 1,178	1973 : : : 1,458 1,582 3,040 8,569 606 133 2,995 3,029 631 54 2 48	1974 : : : : : : : : : : : : : : : : : : :	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 2 1,101 10 1 9	187 187 1,625 8,075 9,887 34,607 1,048 1,044 1,081 693 488 2 66	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439 195 46
Morocco Tunfsia : Total North Africa : Egypt : Saudi Arabia : Iraq : Lebanon : Sudan : Jordan : Kuwait : Libya : Yemen Arab Republic : United Arab Emirates : Yemen, People's Democratic Republic : Bahrain :	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 164 52,403 5,165 545 210 1,666 2,367 485 1,178	1973 : 1,458 1,582 3,040 8,569 606 133 2,995 3,029 631 54 2 48	1974 : : : : : : : : : : : : : : : : : : :	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 2 1,101 10 1 9	187 1,625 8,075 9,887 34,607 1,048 	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439 195 46
Morocco Tunisia	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 164 52,403 5,165 545 210 1,666 2,367 485 1,178	1973 : 1,458 1,582 3,040 8,569 606 133 2,995 3,029 631 54 2 48	1974 : 1,000 do 1,091 3,081 2,072 6,244 52,205 122 159 8,046 24 57 127 8 31 1 15 2 5	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 2 1,101 10 1 9 2 1	187 1,625 8,075 9,887 34,607 1,048 1,044 1,081 693 488 2 66	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439 195 46 66 26
Morocco Tunisia Total North Africa Egypt Saudi Arabia Iraq Lebanon Sudan Jordan Kuwait Libya Yemen Arab Republic United Arab Emirates Yemen, People's Democratic Republic Bahrain Syria Qatar Oman	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 164 52,403 5,165 545 210 1,666 2,367 485 1,178 338 50 1,045 1,308	1973 : : : : : : : : : : : : : : : : : : :	1974 : : : : : : : : : : : : : : : : : : :	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 2 1,101 10 1 9 2 1 1	187 187 1,625 8,075 9,887 34,607 1,048 1,044 1,081 693 488 2 66 3 27 1 8	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439 195 46 66 66 7
Morocco Tunisia	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 164 52,403 5,165 545 210 1,666 2,367 4,85 1,178 338 50 1,045 1,308	1973 : 1,458 1,582 3,040 8,569 606 133 2,995 3,029 631 54 2 48 9 5 5	1974 : :	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 2 1,101 5 10 1 9 2 1 1 28	187 187 1,625 8,075 9,887 34,607 1,048 1,081 693 488 2 66 3 27 1 8	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439 195 46 66 66 26 7
Morocco Tunisia	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 164 52,403 5,165 545 210 1,666 2,367 485 1,178 338 50 1,045 1,308 66,924	1973 : : : 1,458 1,582 3,040 8,569 606 133 2,995 3,029 631 54 2 48 9 5 5	1974 : : : : : : : : : : : : : : : : : : :	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 2 1,101 10 1 9 2 1 1 2 1,129	187 187 1,625 8,075 9,887 34,607 1,048 1,044 1,081 693 488 2 66 3 27 1 8 39,069 48,956	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439 195 46 66 67 48,798 69,950
Morocco Tunisia Total North Africa Egypt Saudi Arabia Iraq Lebanon Sudan Jordan Kuwait Libya Yemen Arab Republic United Arab Emirates Yemen, People's Democratic Republic Bahrain Syria Qatar Oman Subtotal Total Arab countries Israel	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 164 52,403 5,165 545 210 1,666 2,367 485 1,178 1,045 1,308 66,924 69,097	1973 : 1,458 1,582 3,040 8,569 606 133 2,995 3,029 631 54 2 48 9 5 5 16,086 19,126	1974 : : : : : : : : : : : : : : : : : : :	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 2 1,101 10 1 9 2 1,129 63,187	187 1,625 8,075 9,887 34,607 1,048 1,044 1,081 693 488 2 666 3 27 1 1 8	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439 195 46 66 26 7 48,798 69,950 7,975
Morocco Tunisia	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 164 52,403 5,165 545 210 1,666 2,367 4,85 1,178 338 50 1,045 1,308 66,924 69,097 1,712 12,411 7,110	1973 : : : : : : : : : : : : : : : : : : :	1974 : 1	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 23 2 1,101 10 1 9 28 1,129 63,187 1,299 907	187 187 1,625 8,075 9,887 34,607 1,048 1,044 1,081 693 488 27 1 8 27 1 8 27 1 8 27 1 8 27 1 044 1,081	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439 195 46 26 7 48,798 69,950 7,975 39,146 4
Morocco Tunisia Total North Africa Egypt Saudi Arabia Iraq Lebanon Sudan Jordan Kuwait Libya Yemen Arab Republic United Arab Emirates Yemen, People's Democratic Republic Bahrain Syria Qatar Oman Subtotal Total Arab countries Israel Iran	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 164 52,403 5,165 545 210 1,666 2,367 485 1,178 338 50 1,045 1,308 66,924 69,097	1973 : 1,458 1,582 3,040 8,569 606 133 2,995 3,029 631 54 2 48 5 5 16,086 19,126 6,565 3,558	1974 : 1974 : 1,000 do 1,091 3,081 2,072 6,244 52,205 122 159 8,046 24 57 127 8 31 15 2 5 2 60,804 67,048 19,582 11,931	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 23 2 1,101 10 1 9 2 1,129 63,187 1,299 907 6,349	187 187 1,625 8,075 9,887 34,607 1,048 1,081 693 488 2 666 3 27 1 8 27 1 8 27 1 8 27 1 8 6 7 7 7	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439 195 46 66 67 48,798 69,950 7,975 39,146 40
Morocco Tunisia Total North Africa Egypt Saudi Arabia Iraq Lebanon Sudan Jordan Kuwait Libya Yemen Arab Republic United Arab Emirates Yemen, People's Democratic Republic Bahrain Syria Qatar Oman Subotal Total Arab countries Israel Iran Turkey	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 164 52,403 5,165 545 210 1,666 2,367 4,85 1,178 338 50 1,045 1,308 66,924 69,097 1,712 12,411 7,110	1973 : : : : : : : : : : : : : : : : : : :	1974 : 1	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 23 2 1,101 10 1 9 28 1,129 63,187 1,299 907	187 187 1,625 8,075 9,887 34,607 1,048 1,044 1,081 693 488 27 1 8 27 1 8 27 1 8 27 1 8 27 1 044 1,081	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439 195 46 26 7 48,798 69,950 7,975 39,146 4
Morocco Tunfsia Total North Africa Egypt Saudi Arabia Iraq Lebanon Sudan Jordan Kuwait Libya Yemen Arab Republic United Arab Emirates Yemen, People's Democratic Republic Bahrain Syria Qatar Oman Subtotal Total Arab countries Israel Iran Turkey Cyprus	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 164 52,403 5,165 545 210 1,666 2,367 4,85 1,178 338 50 1,045 1,308 66,924 69,097 1,712 12,411 7,110 115	1973 : : : : : : : : : : : : : : : : : : :	1974 : : : : : : : : : : : : : : : : : : :	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 23 2 1,101 10 1 9 2 1,129 63,187 1,299 907 6,349	187 187 1,625 8,075 9,887 34,607 1,048 1,081 693 488 2 666 3 27 1 8 27 1 8 27 1 8 27 1 8 6 7 7 7	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439 195 46 66 67 48,798 69,950 7,975 39,146 40
Morocco Tunfsia Total North Africa Egypt Saudi Arabia Iraq Lebanon Sudan Jordan Kuwait Libya Yemen Arab Republic United Arab Emirates Yemen, People's Democratic Republic Bahrain Syria Qatar Oman Subtotal Total Arab countries Israel Irael Irael Irael Irael Subtotal Subtotal	1973 : : : : : : : : : : : : : : : : : : :	2,158 11 4 2,173 164 52,403 5,165 545 210 1,666 2,367 485 1,178 338 50 1,045 1,308 66,924 69,097 1,712 12,411 7,110 115 21,348	1973 : : : : : : : : : : : : : : : : : : :	1974 : 1974 : 1,000 do 1,091 3,081 2,072 6,244 52,205 122 159 8,046 57 127 8 31 15 2 5 5 2 60,804 67,048 19,582 11,931 2 2,038 33,553	1973 : : : : : : : : : : : : : : : : : : :	1,076 23 23 2 1,101 10 1 9 2 1 1,129 63,187 1,299 907 6,349 71,742	187 187 1,625 8,075 9,887 34,607 1,048 1,044 1,081 693 488 2 66 3 27 1 8 39,069 48,956 6,790 10,633 7 17,430	1974 1,043 7,312 12,797 21,152 44,319 1,346 2,050 304 439 195 46 66 26 7 48,798 69,950 7,975 39,146 40 47,165

Source: Bureau of the Census, U.S. Department of Commerce.

Table 7.--United States: Agricultural exports to Mideast and North African countries by quantity, fiscal years 1973 and 1974

Country :	Total ag	ricultural	Total		Whe	·	Wheat f	lour
country :	1973					1974 : :	1973 : :	1974
				Metric	tons			
lgeria	NA	NA	407,633	795,975	407,557	769,608		
orocco: unisia:	NA NA	NA NA	332,252 90,580	583,038	255,692	509,344	58,015	49,39
inisia	NA	IVA	90,380	151,582	50,948	124,812	15,196	9,43
Total North Africa	NA	NA NA	830,465	1,530,595	714,197	1,403,764	73,211	58,83
gypt: gydi Arabia:	NA NA	NA NA	424,275 178,703	1,205,083	291,046	694,955	862	65,36
raq	NA NA	NA	13,586	210,566 401,631	18,316 13,281	16,602 392,316	96,390	102,60
banon	NA	NA	133,423	198,905	71,795	86,437	9,571	45,13
dan:	NA	NA	84,614	173,283	84,614	170,697		2,58
ordan:	NA.	NA	104,051	68,582	82	58,977	67,133	8,9
wait::	NA	NA	9,339	4,136				
bya	NA.	NA	9,768	3,611	5,089		45	4
mmen Arab Republic:	NA NA	NA NA	3,391 1,535	48,972 8,207	2,828	47,927	907	5,3
;		HA		0,207			907	٠, ٥,
emen, People's Democratic Republic .:	NA	NA	2,740	22,562	2,449	22,562	91	
hrain	NA NA	NA NA	223 14	1,217 132			91	22
tar:	NA.	NA.	57	1,885				_
an:	NA	NA.	13	3,142				
Subtotal	NA.	NA.	965,632		489,500	1,490,473	175,090	
Total Arab countries	NA NA	NA NA		2,351,914		•		230,3
iotal Arab coditiles	NA		1,796,097	3,882,509	1,203,697	2,894,237	248,301	289,2
rael:	NA	NA	1,111,480	1,216,991	352,553	407,393	46,857	30,1
an:	NA.	NA.	597,438	715,220	503,002	584,323	45	7.0
rkey prus	NA NA	NA NA	33,453 97,181	348,778 123,366	39,082	318,017 40,769	22,453 1,678	7,9
: ·	NA .	NA .	97,101	123,300	39,082	40,769	1,070	
Subtotal	NA	NA.	1,839,552	2,404,355	894,637	1,350,502	71,033	38,5
Total Mideast	NA	NA NA	2,805,184	4,756,269	1,384,137	2,840,975	246,123	268,8
tal Mideast and North Africa:	NA	NA	3,635,649	6,286,864	2,098,334	4,244,739	319,334	327,7
	R	Lce			. Other c	ereals	Vegetab1	e oils
:	1973	1974			1973 :	1974 :	1973 :	1974
:			-	Metric	tons			
lgeria:		4,812		10,211	76	11,344	520	2,00
procco:	2	4	18,518	24,242	25	51	4,265	10,8
		11	24,436	17,324			26,849	27,5
nisia:	2				101			
nisia :: Total North Africa :=		4,827	42,954	51,777	101	11,395	31,634	40,4
nisia	2	4,827 214	42,954 132,367	51,777 444,550	101	11,395	31,634 117,948	40,4 91,2
nisia : Total North Africa : = Typt		4,827 214 90,977	42,954 132,367 7,092	51,777 444,550 360	101	11,395	31,634	
nisia	2	4,827 214	42,954 132,367	51,777 444,550	101 1	11,395 23	31,634 117,948 1,296 2,235	91,2 1,3
Total North Africa	56,804	4,827 214 90,977 9,011	42,954 132,367 7,092 305	51,777 444,550 360 304	101 1 	11,395 23	31,634 117,948 1,296	91,2 1,3
nisia	56,804 1,120	214 90,977 9,011 1,292	42,954 132,367 7,092 305 50,913	51,777 444,550 360 304 65,992	101 1 24 	11,395 23 51 	31,634 117,948 1,296 2,235 2,882	91,2 1,3 - 3,2 5
nisia	56,804 1,120 431	4,827 214 90,977 9,011 1,292	42,954 132,367 7,092 305 50,913 36,400	51,777 444,550 360 304	101 1 24	11,395 23 51	31,634 117,948 1,296 2,235	91,2 1,3 - 3,2
Total North Africa ypt udi Arabia aq banon dan rdan wait bya	56,804 1,120	4,827 214 90,977 9,011 1,292 489	42,954 132,367 7,092 305 50,913	51,777 444,550 360 304 65,992 	101 1 24 5	11,395 23 51 1	31,634 117,948 1,296 2,235 2,882 2,081 595	91,2 1,3 - 3,2 5
Total North Africa	2 56,804 1,120 431 2,160 2,031 563	4,827 214 90,977 9,011 1,292 489 3,835 3,184 998	42,954 132,367 7,092 305 50,913 36,400 7,179 709	51,777 444,550 360 304 65,992 134 298 295 47	101 1 24 5 1,894	11,395 23 51 1 3 87	31,634 117,948 1,296 2,235 2,882 2,081 595 3	91,2 1,3 - 3,2 5
Total North Africa	2 56,804 1,120 431 2,160 2,031	4,827 214 90,977 9,011 1,292 489 3,835 3,184	42,954 132,367 7,092 305 50,913 36,400 7,179 709	51,777 444,550 360 304 65,992 134 298 295	101 1 24 5	11,395 23 51 1 3 87	31,634 117,948 1,296 2,235 2,882 2,081 595	91,2 1,3 - 3,2 5
Total North Africa ypt udi Arabia aq banon dan rdan wait bya men Arab Republic ited Arab Emirates men, People's Democratic Republic .	2 56,804 1,120 431 2,160 2,031 563 130	4,827 214 90,977 9,011 1,292 489 3,835 3,184 998 2,790	42,954 132,367 7,092 305 50,913 36,400 7,179 709 496	51,777 444,550 360 304 65,992 134 298 295 47 110	101 1 24 5 1,894 2	11,395 23 51 1 3 87 	31,634 117,948 1,296 2,235 2,882 2,081 595 3 85	40,4 91,2 1,3 - 3,2 5 6 1 - -
Total North Africa ypt udi Arabia aq aq aq an an adan rdan bya men Arab Republic ited Arab Emirates men, People's Democratic Republic hrain	2 56,804 1,120 431 2,160 2,031 563 130 200 92	4,827 214 90,977 9,011 1,292 489 3,835 3,184 998 2,790	42,954 132,367 7,092 305 50,913 36,400 7,179 709 496 40	51,777 444,550 360 304 65,992 134 298 295 47 110 59	101 1 24 5 1,894 2	11,395 23 51 1 3 87 	31,634 117,948 1,296 2,235 2,882 2,081 595 3 85	40,4 91,2 1,3 3,2 5 6 1
Total North Africa	2 56,804 1,120 431 2,160 2,031 563 130 200 92 14	4,827 214 90,977 9,011 1,292 489 3,835 3,184 998 2,790 931 125	42,954 132,367 7,092 305 50,913 36,400 7,179 709 496 40	51,777 444,550 360 304 65,992 134 298 295 47 110 59 7	101 1 24 5 1,894 2	11,395 23 51 1 3 87 	31,634 117,948 1,296 2,235 2,882 2,081 595 3 85 4 32	40,4 91,2 1,3 3,2 5 6
Total North Africa ypt di Arabia aq aq annon lan dan yait bya men Arab Republic tted Arab Emirates men, People's Democratic Republic train ia ar	2 56,804 1,120 431 2,160 2,031 563 130 200 92	4,827 214 90,977 9,011 1,292 489 3,835 3,184 998 2,790	42,954 132,367 7,092 305 50,913 36,400 7,179 709 496 40	51,777 444,550 360 304 65,992 134 298 295 47 110 59	101 1 24 5 1,894 2	11,395 23 51 1 3 87 	31,634 117,948 1,296 2,235 2,882 2,081 595 3 85	40,4 91,2 1,3 - 3,2 5 6 6 1
Total North Africa ypt udi Arabia aq banon dan rdan wait bya men Arab Republic tted Arab Emirates men, People's Democratic Republic tria tar	2 56,804 1,120 431 2,160 2,031 563 130 200 92 14	4,827 214 90,977 9,011 1,292 489 3,835 3,184 998 2,790 931 125 1,774	42,954 132,367 7,092 305 50,913 36,400 7,179 709 496 40 18	51,777 444,550 360 304 65,992 134 298 295 47 110 59 7 20	101 1 24 5 1,894 2	11,395 23 51 1 3 87 	31,634 117,948 1,296 2,235 2,882 2,081 595 3 85 4 32 1	40,4 91,2 1,3 3,2 5 6 11
Total North Africa ypt ypt di Arabia aq banon dan rdan wait bya men Arab Republic ited Arab Emirates men, People's Democratic Republic tria tar an Subtotal	2 56,804 1,120 431 2,160 2,031 563 130 200 92 14 39 	4,827 214 90,977 9,011 1,292 489 3,835 3,184 998 2,790 931 125 1,774 3,092	42,954 132,367 7,092 305 50,913 36,400 7,179 709 496 18 13 235,532	51,777 444,550 360 304 65,992 134 298 295 47 110 59 7 20 5 512,181	101 1 24 5 1,894 2 1,926	11,395 23 51 1 3 87 165	31,634 117,948 1,296 2,235 2,882 2,081 595 3 85 4 32 1 10 127,172	40,4 91,2 1,3,3 - 3,2 6 1 1 - - - - - - -
misia Total North Africa ypt udi Arabla aq banon dan rdan wait bya men Arab Republic ited Arab Emirates men, People's Democratic Republic hrain ria tar san Subtotal Total Arab countries	2 56,804 1,120 431 2,160 2,031 563 130 200 92 14 39 63,584	4,827 214 90,977 9,011 1,292 489 3,835 3,184 998 2,790 931 125 1,774 3,092 118,712	42,954 132,367 7,092 305 50,913 36,400 7,179 709 496 18 13 235,532 278,486	51,777 444,550 360 304 65,992 134 298 295 47 110 59 7 20 512,181 563,958	101 24 1,894 2 1,926 2,027	11,395 23 51 1 3 87 165	31,634 117,948 1,296 2,235 2,882 2,081 595 3 85 4 32 1 10 127,172	91,2 1,3,3 - 3,2 6 1 1 - - - - - - - - 1 1 3,2 1,3,3 1,3,2 1
misia Total North Africa ypt di Arabia aq banon dan rdan wait bya men Arab Republic ited Arab Emirates men, People's Democratic Republic hrain ria tar an Subtotal Total Arab countries rael	2 56,804 1,120 2,160 2,031 563 130 200 92 14 39 63,584 63,586	4,827 214 90,977 9,011 1,292 489 3,835 3,184 998 2,790 931 125 1,774 3,092 118,712 123,539	42,954 132,367 7,092 305 50,913 36,400 7,179 709 496 18 13 235,532 278,486	51,777 444,550 360 304 65,992 134 298 295 47 110 59 7 20 5 512,181 563,958	101 24 5 1,894 2 1,926 2,027	11,395 23 51 1 3 87 165 11,560 606,204	31,634 117,948 1,296 2,235 2,882 2,081 595 3 85 4 32 1 10 127,172 158,806 27,060	40,4 91,2 1,3,3 3,25 6 11
Total North Africa ypt ddi Arabia aq banon dan rdan wait bya men Arab Republic ited Arab Emirates men, People's Democratic Republic ited Arab frain f	2 56,804 1,120 431 2,160 2,031 563 130 200 92 14 39 63,584 63,586	4,827 214 90,977 9,011 1,292 489 3,835 3,184 998 2,790 931 125 1,774 3,092 118,712 123,539 3,987 20,426	42,954 132,367 7,092 305 50,913 36,400 7,179 709 496 18 13 235,532 278,486	51,777 444,550 360 304 65,992 134 298 295 47 110 59 7 20 512,181 563,958	101 24 1,894 2 1,926 2,027	11,395 23 51 1 3 87 165 11,560 606,204 11,907	31,634 117,948 1,296 2,235 2,882 2,081 595 3 85 4 32 1 10 127,172 158,806	40,4 91,2 1,3,3 3,25 6 11
Total North Africa ypt di Arabia aq banon dan rdan wait bya men Arab Republic tted Arab Emirates men, People's Democratic Republic train tar an Subtotal Total Arab countries rael an	2 56,804 1,120 2,160 2,031 563 130 200 92 14 39 63,584 63,586	4,827 214 90,977 9,011 1,292 489 3,835 3,184 998 2,790 931 125 1,774 3,092 118,712 123,539	42,954 132,367 7,092 305 50,913 36,400 7,179 709 496 18 13 235,532 278,486	51,777 444,550 360 304 65,992 134 298 295 47 110 59 7 20 5 512,181 563,958	101 24 5- 1,894 2 1,926 2,027	11,395 23 51 1 3 87 165 11,560 606,204	31,634 117,948 1,296 2,235 2,882 2,081 595 3 85 4 32 1 10 127,172 158,806 27,060	40,4 91,2 1,3,3 - 3,2 6 1 1 - - - - - - - - - - - - - - - - -
Total North Africa ypt di Arabia aq banon dan rdan wait bya men Arab Republic ited Arab Emirates men, People's Democratic Republic hraia tar an Subtotal Total Arab countries rael	2 56,804 1,120 2,160 2,031 563 130 200 92 14 39 63,584 63,586 10,697 40,342 11,000	4,827 214 90,977 9,011 1,292 489 3,835 3,184 998 2,790 931 125 1,774 3,092 118,712 123,539 3,987 20,426 12,938	42,954 132,367 7,092 305 50,913 36,400 7,179 709 496 18 13 235,532 278,486 108,230 54,049	51,777 444,550 360 304 65,992 134 298 295 47 110 59 7 20 5 512,181 563,958 169,243 98,473	101 24 5 1,894 2 1,926 2,027 593,143	11,395 23 51 1 3 87 165 11,560 606,204 11,907 9,885	31,634 117,948 1,296 2,235 2,882 2,081 595 3 85 4 32 1 10 127,172 158,806 27,060 40,258	40,4 91,2 1,3 2,5 6 11
nisia Total North Africa ypt di Arabia q banon dan rdan wait bya men Arab Republic ited Arab Emirates men, People's Democratic Republic ria tar an Subtotal Total Arab countries rael an rkey prus	2 56,804 1,120 1,120 2,160 2,031 563 130 200 92 14 39 63,584 63,586 10,697 40,342 11,000 202	4,827 214 90,977 9,011 1,292 489 3,835 3,184 998 2,790 931 125 1,774 3,092 118,712 123,539 3,987 20,426 12,938 344	42,954 132,367 7,092 305 50,913 36,400 7,179 709 496 18 13 235,532 278,486 108,230 54,049 9,814	51,777 444,550 360 304 65,992 134 298 295 47 110 59 7 20 512,181 563,958 169,243 98,473 18,380	101 1,894 2,027 593,143 46,405	11,395 23 51 1 3 87 165 11,560 606,204 11,907 9,885 63,555	31,634 117,948 1,296 2,235 2,882 2,081 595 3 85 4 32 1 10 127,172 158,806 27,060 40,258 14	91,2 1,3 3,2 6 1 1 1 - - 97,4 137,8 13,6

NA = Not applicable.

Source: Bureau of the Census, U.S. Department of Commerce

Table 8.--U.S. agricultural exports to selected countries and percentage of the total agricultural imports annual 1964-73 and estimate 1974

Barriary	Country	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974 estimate
Egypt 190.8 116.5 142.6 47.2 10.3 26.3 25.8 43.6 123.0 Indiant Arabid 19.1 20.2 20.6 25.6 26.4 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.7 27.7 1.6 32.4 40.0 71.2 16.5 32.4 40.0 71.2 16.7 37.2 16.6 37.2 16.6 27.6 27.0 21.2 1.6 1.6 17.6 41.2 6.3 40.0 71.2 6.7 40.0 71.2 6.7 40.0 71.2 6.7 40.0 71.2 6.8 40.0 71.2 40.0 71.2 40.0 71.2 40.0 71.2 40.0 71.2 40.0 71.2 40.0 71.2 40.0 71.2 40.0 71.2 40.0 71.2 40.0 71.2 40.0 71.2 71.2 40.0 71.2 40.0 71.2 71.2 71.2 71.2 71.2						ŀ		1.				
Traq	Egypt	190.8	116.5	143.6	47.2	10.6	10.3	26.3	25.8	43.6	123.0	375.0
Algeria 372 39.5 16.9 24.2 27.0 21.2 15.3 40.0 71.2 Nuntscace 7.7 18.7 15.1 42.5 53.8 17.0 41.2 56.7 37.0 78.5 Nuntsta 2.1 1.6 1.8 1.8 3.9 5.4 6.7 5.4 5.9 6.8 3.1 6.4 Sudan 4.0 6.6 4.4 4.7 7.1 3.6 4.6 8.7 3.1 6.4 Nordan 8.5 17.4 2.7 7.1 3.6 4.6 6.9 3.1 6.4 4.5 5.9 6.8 3.1 6.4 4.6 1.9 1.1 4.6 1.0 3.7 3.9 4.6 4.6 8.7 3.2 4.6 8.7 3.2 4.6 8.7 3.2 4.6 8.7 3.2 4.6 8.7 3.2 8.6 1.1 1.6 8.6 1.7 7.1 4.7 7.1 <t< td=""><td>Details of the second s</td><td>19.1</td><td>3,0</td><td>, e, e,</td><td>, e</td><td>1,3</td><td>1.8</td><td>1.7</td><td>6.3</td><td>1.6</td><td>32.4</td><td>98.0</td></t<>	Details of the second s	19.1	3,0	, e, e,	, e	1,3	1.8	1.7	6.3	1.6	32.4	98.0
Wordcocc 24,5 35,2 56,8 52.6 53.8 17,0 41,2 68.7 37,0 78,5 Lyunista 1,0 15,1 42,5 54,4 30.5 35,1 30.5 56,4 27,3 Lyunista 2,1 16,1 1,8 1,8 3,9 5,9 6,6 4,0 4,0 6,8 37,1 30.5 56,4 57,2 57,2 57,2 57,2 57,2 57,2 57,2 57,2 57,2 57,2 57,2 57,2 57,2 57,2 57,2 57,2 57,2 57,2 57,3 57,3 37,3 36,4 4,0	Algeria	37.2	10.5	35.0	16.9	24.2	27.0	21.2	15.3	40.0	71.2	165.0
The state The	Morocco	24.5	35.2	56.8	52.6	53.8	17.0	41.2	68.7	37.0	78.5	135.0
Sayet Saye	Tunisia	7.7	18.7	15.1	42.5	24.4	30.5	35.1	30.5	26.4	27.3	48.0
Sudan 9.3 7.8 9.4 10.2 .4 .2 .4 .5 9.8 2.7 Gudan 9.3 7.8 4.7 7.1 3.6 4.9 4.9 4.6 6.6 4.8 4.7 7.1 6.0 8.3 9.5 11.5 13.2 15.3 </td <td>Libya</td> <td>2.1</td> <td>1.6</td> <td>1.8</td> <td>1.8</td> <td>3.9</td> <td>5.4</td> <td>5.9</td> <td>6.8</td> <td>3.1</td> <td>6.4</td> <td>8.0</td>	Libya	2.1	1.6	1.8	1.8	3.9	5.4	5.9	6.8	3.1	6.4	8.0
Strate	Sudan	9.3	7.8	7.6	10.2	4.	.2	4.	5.	9.8	27.2	33.0
Jordan 9.8 8.6 11.7 7.1 6.0 8.3 9.5 11.5 13.2 15.3 Lebanon 8.5 17.4 2.2 12.6 12.9 8.4 20.2 20.8 27.3 29.8 Syria 1.1 4.6 10.0 5.7 .3 .6 1.5 10.9 8.4 20.2 20.8 27.3 29.8 Frank 23.8 37.7 32.2 21.6 12.9 12.6 30.5 84.6 74.1 16.9 16.9 16.8 70.1 16.9 16.9 16.8 16.9 16.9 16.6 10.9 16.9 16.6 10.9 10.9 16.9 16.9 16.9 16.9 16.9 16.9 16.9 10.9 <	Kuwait	4.0	9.9	4.8	4.7	7.1	3.6	4.0	6.4	4.6	8.4	28.0
September Strain	Jordan	9.8	8.6	11.7	7.1	6.0	8.3	9.5	11.5	13.2	15.3	15.8
Syria 1.1 4,6 10.0 5.7 .3 .6 1.5 13.9 4.1 1.6 Iran 1.8 103.4 89.3 103.4 88.0 96.3 92.4 109.3 138.9 4.1 1.6 Israel 103.4 89.3 103.4 88.0 96.3 92.4 109.3 138.9 124.8 193.5 Estimated share of agricultural imports from U.S. 1/4 1 4 4 5 12 8 12 22 Sadd Arabia 18 19 19 22 17 14 4 5 13 11 13 17 Iraq 18 19 19 22 17 14 14 4 5 2 2 3 1 13 13 Morecce 16 22 34 14 27 36 43 44 4 <t< td=""><td>Lebanon</td><td>8.5</td><td>17.4</td><td>22.7</td><td>12.6</td><td>12.9</td><td>8.4</td><td>20.2</td><td>20.8</td><td>27.3</td><td>29.8</td><td>33.5</td></t<>	Lebanon	8.5	17.4	22.7	12.6	12.9	8.4	20.2	20.8	27.3	29.8	33.5
Egypt	Syria	1.1	4.6	10.0	5.7	۴.	9.	1.5	13.9	4.1	1.6	7.5
Estimated share of agricultural imports from U.S. 1/2 Estimated share of agricultu		23.8	37.7	32.2	21.6	12.9	12.6	30.5	9.48	76.0	108.9	350.0
Egypt Percent Percent from U.S. <u>1/</u> Egypt 63 41 44 14 4 5 12 8 12 22 Saudi Arabia 18 19 19 22 17 14 15 11 13 17 Iraq		78.4	89,3	103.4	88.0	6.3	92.4	109.3	138.9	124.8	193.5	230,0
Egypt	••											
Egypt Percent Percent Saudi Arabia 63 41 44 14 5 12 8 12 22 Saudi Arabia 18 19 19 19 22 17 14 15 11 13 17 Algeria 18 3 4 4 2 2 3 11 13 13 13 13 14 18 19 26 20 23 10 20 23 <td< td=""><td></td><td></td><td></td><td>Est</td><td>mated sh</td><td></td><td>ricultura</td><td></td><td></td><td></td><td></td><td></td></td<>				Est	mated sh		ricultura					
Arabia							ŗ					
Arabía 63 41 44 14 4 5 12 8 12 22 Arabía 18 19 19 19 22 17 14 15 11 13 17 ia 18 3 4 4 2 2 2 3 1 13 17 ia 19 7 22 9 14 29 14 8 19 26 co 16 22 34 30 34 14 27 36 20 23 ia 16 43 25 56 43 43 38 36 25 25 ia 17 18 21 1 1 1 1 1 1 t 10 10 6 5 7 4 4 4 4 3 5 n 22 19 21 15 12 15 16 18 16 18 n 22 19 21 15 16 18 16 18 16 18 n 2 9 14 10 1 1<						!	rercent -					
Arabía 18 19 19 22 17 14 15 11 13 17 ia 18 3 4 4 2 2 2 3 1 13 17 ia 19 7 22 34 30 34 14 27 36 20 23 co 16 22 34 30 34 14 27 36 20 23 ia 16 43 25 56 43 38 36 25 25 ia 5 6 43 36 27 36 25 25 t 10 10 6 5 7 4 4 3 5 t 10 10 6 5 7 4 4 4 3 5 on 6 11 13 8 6 14 10 4 2 c 9 14 10 1 9 4 2 c 9 14 10 13 23 34 25 f 1 10 13 23 47 <t< td=""><td></td><td>63</td><td>41</td><td>77</td><td>14</td><td>7</td><td>ľ</td><td>12</td><td>œ</td><td>12</td><td>22</td><td>47</td></t<>		63	41	77	14	7	ľ	12	œ	12	22	47
ia	Saudi Arabia	18	19	19	22	17	14	15	11	13	17	25
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Irad	18	ო	4	7	7	7	2	9	-	13	30
co	Algeria	19	7	22	6	14	29	14	80	19	26	53
ia 16 43 25 56 43 43 38 36 25 25 f 4 3 2 4 5 5 4 2 3 f 15 17 18 21 1 1 1 1 25 n 22 19 21 15 16 18 16 18 on 6 11 13 8 8 6 14 12 15 13 2 9 14 10 $$ 1 1 9 4 2 2 9 14 10 $$ 1 1 9 4 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Morocco	16	22	34	30	34	14	27	36	20	23	64
t 1 1 1 1 2 25 3 4 3 2 4 5 5 4 2 3 3 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Tunisia	16	43	25	56	43	43	38	36	25	25	38
t 1 1 1 1 2 25 t 10 10 6 5 7 4 4 4 3 5 n 22 19 21 15 12 15 16 18 16 18 on 22 19 21 15 12 15 16 18 16 18 on 23 25 19 21 15 12 15 16 18 16 18 on 2 9 14 10 1 1 9 4 25 1 52 55 55 58 54 48 50 53 47 47	Libya	5	7	ന	2	4	5	5	7	2	က	Э
t	Sudan	15	17	18	21	1	1	1	1	12	25	23
non	Kuwait	10	10	9	S	7	4	4	4	e	5	11
on	Jordan	22	19	21	15	12	15	16	18	16	18	17
2 9 14 10 1 1 9 4 2 20 31 29 19 10 13 23 34 25 29 1 52 55 55 58 54 48 50 53 47 47	Lebanon	9	11	13	80	80	9	14	12	15	13	12
1 29 19 10 13 23 34 25 29 19 10 13 23 34 25 29 29 29 20 25 25 55 58 54 48 50 53 47 47 47 47	Syria	2	6	14	10	-	1	1	6	4	2	9
	Iran:	20	31	29	19	10	13	23	34	25	29	54
	Israel	52	55	55	28	24	48	20	53	47	47	97

1/ Because of time lags in deliveries, losses in shipping, and occasional transshipments, statistics for imports recorded by these countries seldom are the same as U.S. exports to them.

Sources: Bureau of the Census and ERS calculations.

Table 9.--Total agricultural imports by countries of the Mideast and North Africa, annual 1965-73 and estimate for 1974

Country	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974 estimate
				•	Million	dollars -	ı			
Egypt		325.5	348.9	251.0	219.9	212.1	310.5	375.0	570.8	800.0
Saudi Arabia	: 107.0	111.2	115.1	147.6	185.4	186.2	225.0	254.8	379.4	550.0
Iraq	: 94.1	86.0	86.8	85.9	89.1	98.4	218.9	157.4	251.1	332.0
Algeria	: 155.0	161.0	184.8	168.9	92.9	153.6	189.4	208.0	274.0	310.0
Morocco	: 162.6	164.7	173.6	160.6	118.3	153.4	189.7	181.3	345.6	275.0
Tunisia		60.2	75.3	56.3	71.6	91.7	85.8	106.0	109.0	127.0
Libya		63.9	86.9	88.8	6.66	125.6	160.5	171.8	219.0	285.0
Sudan	: 47.0	53.2	47.8	55.5	37.6	65.0	74.9	78.7	106.8	144.0
Kuwait	: 64.0	80.0	93.0	103.0	99.2	109.7	133.0	147.3	171.8	245.0
Jordan	7.97 :	56.4	46.1	52.1	56.8	57.9	63.9	81.9	87.0	95.0
Lebanon	: 162.1	169.5	154.5	154.6	140.7	144.2	179.0	182.5	227.0	273.0
Syria	: 51.6	71.5	56.7	69.3	63.2	101.8	149.1	109,8	87.0	120.0
Yemen Arab Republic	: 1.7	2.0	3.0	2.5	3.0	4.0	7.0	11.0	16.7	26.0
Other Arabian Peninsula:	86.	77.0	81.0	93.0	97.0	108.0	121.0	147.0	183.0	246.0
Total Arab countries	1.345.6	1.482.1	1.553.5	1.489.1	1.373.6	1.611.6	2.107.7	2.212.5	3.028.2	3.828.0
Iran	: 121.3	111.8	111.0	131.6	98.2	133.3	246.1	309.8	375.0	650.0
Turkey	: 51.8	58.3	36.0	28.2	9.97	78.5	34.1	43.0	65.0	200.0
Israel	: 162.5	187.9	152.1	179.0	191.0	219.7	259.7	264.3	413.4	500.0
Cyprus	25.5	27.0	27.7	25.5	36.4	44.2	45.0	50.0	70.0	100.0
Total Midost and North										
Africa	: 1,706.7	1,867.1	1,880.3	1,853.4	1,745.8	2,087.3	2,692.6	2,879.6	3,951.6	5,278.0
	•									

1972 FAO Trade Yearbook, foreign trade statistical books from specified countries for 1972 and 1973 and ERS estimates for 1974. Sources:

Exports of wheat and wheat flour to Arab countries, annual 1964-73 and estimate 1974 Table 10. -- United States:

Commodity and country :	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	Estimate 1974
					1,000	metric	tons				
Wheat:											
Egypt	904	681	1	78	;	;	;	-	-	426	780
Sudan	59	57	20	21	-	-	-	!	143	220	230
Libya	8		1	-	!!!!	8	!	4	:	5	10
Morocco	38	247	377	286	423	66	388	572	224	471	4 50
Algeria	314	89	654	205	243	288	229	121	964	553	720
Tunisia	57	175	103	203	216	199	251	112	134	100	110
Lebanon	!!!	137	126	}	65	62	117	95	42	114	145
Syria	!	:	123	85	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	!	}	181	51	}	-
Jordan	2	!	20	21	31	15	21	11	31	37	20
Iraq	110	:	!!!	24	!!!	:	1	∞	∞	210	530
Saudi Arabia:	9	28	14	22	က	-	-	!!!	;	35	15
Yemen Arab :											
Republic	-	-	!	-	-	-	!	-	!	40	80
Other				-		-	∞	-		-	
Total	1,498	1,393	1,498	945	981	671	1,015	1,104	1,139	2,211	3,120
: Wheat flour 1/:											
Egypt	727	186	408	23	-	}	ł	-	!	54	09
Sudan	38	55	36	48	!!!	!	-	;		1	2
Morocco	63	09	58	21	40	!	36	54	82	55	40
Algeria	13	15	10	8	:	:	6	:	:	-	
Tunisia	9	5	7	9	21	-	12	18	12	20	17
Lebanon	23	20	24	42	64	6	24	21	27	26	40
Syria	:	2	1	1	!	-	!	!!!	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	;	!!!
Jordan	99	09	69	48	21	48	75	39	112	45	100
Kuwait	15	10	2	!	!	:	!	:	:	!	-
Iraq	14	4	3	1	!	-	:	-	!	-	-
Saudi Arabia:	80	92	77	101	87	79	86	91	150	140	165
Other	13	12	14	16	10	6	9	3	1	3	24
Total	1,058	521	200	314	228	145	260	226	384	344	877
- 1											
1/ In wheat equi	equivalent,										

1/ In wheat equivalent. Source: Bureau of the Census, U.S. Department of Commerce.

Table 11.--Rice supply and trade of selected Mideast countries, annual 1963-73 and estimate for 1974

1,681 1,661 1,693 1,743 1,660 570 772 654 515 456 1,111 889 1,039 1,228 1,209 214 193 119 203 178 214 191 121 299 222 213 191 121 299 222 22
193 119 203 11 1
2 2 3 151 233 220 1 153 235 223 1 68 63 53 223 1 30 40 50 35 40 50 35 42 51 0 0 2/ 1 1 1 1 1 1 2/ 2/ 29 25 25
5 2 1 30 40 50 35 42 50 0 0 2/ 23 22 23 1 1 1 1 19 15 24 1 2/ 2/ 29 25 25
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
29 25 25 1 1 1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
119 124 142 142 149 20 12 11 2 3
673 698 891 579 792 24 2 6 61 89 1 2 7 1 1
685 870 624

1/ Includes preliminary estimates for some countries. 2/ Less than 500 tons. Sources: Bureau of the Census runs, 1972 FAO Trade Yearbook, FAO Rice Intelligence Monthly Report and ERS estimates.

Table 12--Egypt: Imports of agricultural commodities, annual 1966-73

Commodity	: 1966	: 1967	1968	1969	1970	1971	1972	:1973 *
	•• ••			Million	dollars			
Food:								
Live animals		7.5	0 -	0.5	T	0.1	1,1	1.4
Meat Dairy products and eggs	, w	9.60	- M I	.00.5			3.0	7.5.5
Cereals Fruits and vegetables	161.5	193.0 6.7	144.7 7.4	91.6	7.7	102.7 5.3	1/207.0	362.1
Sugar	24.9	12.2	3.7	1.0	1.0	0.1	0	2.2
Coffee, cocoa, tea, spices	38.3	37.1	17.1	27.3	26.8	14.9	14.0	19.7
Animal leed Miscellaneous food preparations	D. 1	0 0	0 0	0.0	0.0	0.7	1.5	0.0
Beverages	ቲ.0	0.2	0.1	0.2	0.2	0.2	0.5	1.0
Agricultural raw materials:								
Tobacco, unmanufactured	: 19.0	17.5	16.1	17.1	17.2	18.7	22.6	25.5
Hides and skins Oilseeds	: 2.1 : 1.7	1.7	ب رم ھ ھ	ω, ο. ∞, ο.	₩. ₩. ₩.	2.7	4.0 0.0	4.0
Natural rubber	: 1.7	1.3	2.0	2.3	2.1	2.3	2.3	3.6
Natural fibers	: 14.4	7.6	12.5	16.9	17.2	12.8	15.7	17.5
Crude animal and vegetable materials	2.9	1.7	1.2	2.7	1.3		1.3	2.0
Oils and fats	54.6	46.8	35.1	36.7	44.1	68.3	1/81.3	95.6
Total <u>2</u> /	325.5	348.9	251.0	219.9	212.1	310.5	375.0	570.8
*Prelimingry estimates.								

^{*}Preliminary estimates.

for 1973.

^{1/} Includes imports from the EC and Australia not recorded in official import statistics.
2/ Totals may not add, due to rounding.
Sources: 1972 FAO Trade Yearbook, Foreign Trade of Arab Republic of Egypt for 1972, and ERS estimates

Table 13 -- Egypt: Exports of agricultural commodities, annual 1966-73 $\frac{1}{2}$

Commodity	1966	1967	1968	1969	1970	1971	1972	1973
Food:				Million	dollars			
Live animals	0.0	0.1			1.1	1.8		2.2
		0	•	0.1	0.1		0.1	0.1
Dairy products and eggs Cereals	. 0.2 . 51.1	0.1	0.1 103.7	0 127.6	079.1	0.1 56.7	0 51.2	0.1 61.5
Rice	•	68.5	•		78.6	56.4	50.7	60.3
Fruits and vegetables	27.6	32.1	26.5	47.3	52.7	47.6	42.9	68.3
Ougai Gabba And And And	, ,	1 0		•) ·	- C	•	
Collee, cocoa, tea, spices Animal feed	7.7. 3.4.	ر م آ			7. 0.9	ر. د. د.		
Miscellaneous food preparations	0.5	0.4	0.5		0.2	4.0		
Beverages	6.0	1.4	5.9	7.2	5.9	8.4	2.0	6.7
Agricultural raw materials:								
Tobacco, unmanufactured	.: 2.0	3.2				1.1		
Hides and skins	:: 0.3	0.7						0.3
Oilseeds	: 2.7	3.0					ä	8.7
Natural fibers	: 332.4	281.9	279.8	304.3	346.5	409.3	375.1	448.0
Cotton	3	9					N	9.T44
Crude animal and vegetable materials	. 2.6	2.4	2.9	4.3	3.5	0	3.2	3.7
Oils and fats	•	0.9	0	0.1	• [0.1	• 1	0.2
Total	. 426.4	400.7	434.8	510.4	512.4	557.6	492.7	610.4

^{1/} Preliminary estimate for 1973.

Sources: FAO 1972 Trade Yearbook, 1972 Foreign Trade of Arab Republic of Egypt, and ERS estimate for 1973.

Table 14--Iran: Imports of agricultural commodities, annual 1966-72

Commodity	3961	1967	1968	1969	1970	1971	1972
Food:			Mî	Million dollars	lars		
Live animals		1.7	2.4	5.8	7.8	8.0	12.6
Meat	. 0.3	0.1	6.0	7.4	11.8	6.7	6.5
Dairy products and eggs Cereals	18.6	7.0	46.1	 1.7	70.5 6.2	103.4	21.5 94.3
Fruits and vegetables	: 0.5	0.2	6.0	1.0	3.0	5.6	12.1
Sugar	17.8	12.9	6.4	4.8	7.3	11.5	26.9
Coffee, cocoa, tea, spices	: 13.6	10.7	12.8	13.5	13.2	15.7	18.9
Animal feed	Н. Н.	.i.	۳. ۲.	2 2	2.9	7.	11.0
Miscellaneous food preparations	†•T	⊣	۲۰۵). T	Z	T.0	0.0
Beverages	0.1	0.1	0.1	0	0.1	9.0	0.1
Agricultural raw materials:							
Hides and skins	. 2.0	2.5	3.6	5.6	3.0	1.7	3.2
Oilseeds	: 0.2	η.Ο	1.1	1.0	ተ 0	6.0	3.0
Natural rubber	. 7.0	5.5	6.1	4.6	8°.3	10.4	11.6
	: 10.1	13.9	13.3	$1^{h} \cdot 1$	14.6	14.3	28.5
Crude animal and vegetable materials	. 0.2	D.•3	7.0	0.3	1.9	7.0	1.6
Oils and fats	28.5	39.9	25.6	27.1	42.8	45.1	56.9
Total 1/	: 111.8	111.0	131.6	98.2	133.3	246.1	309.8

1/ Totals may not add, due to rounding.

Source: Foreign Trade Statistics of Iran.

Table 15. -- Iraq: Imports of agricultural commodities, annual 1963-73

	Commodity	1963	1964 :	1965 :	1966	1967	1968	1969	1970	1971 :	1972 :	1973
						2.1	1,000 dollars					
	Food: Live animals	0	0	0	20	30	40	0	385	390	750	1,800
	Meat	188	333	426	240	268	135	583	285	309	570	3,500
	Dairy products	2,299	3,387	2,991	6,718	5,344	8,637	8,302	9,548	10,725	12,500	17,700
	Cereals	6,860		6,910	4,265	15,831	15,317	783	8,104	85,542	21,888	25,840
	Fruits and vegetables:	5,190		8,721	14,857	9,565	9,782	13,502	12,273	13,531	14,592	9,686
	Sugar	11,390		40,210	15,446	21,911	17,555	22,824	22,197	34,648	35,800	111,891
	Coffee, cocoa, tea, spices:	17,953	18,703	13,618	26,950	13,596	19,817	19,935	16,235	18,803	23,304	20,200
	Animal feed	n.1.	n.1.	n.1.	272	122	0	577	925	10,900	10,100	15,000
	poc											
	preparations:	9	33	0	295	747	692	286	635	710	006	3,600
,	Beverages	77	53	57	435	340	211	418	374	355	340	475
7	Agricultural raw materials:	0	0	2,490	1,159	708	615	3,048	1,600	1,710	1,400	099
	Hides and skins	n.1.	n.1.	n.1.	946	0	1,121	683	1,965	1,800	1,750	1,400
_	Oilseeds	4,673	4,400	2,434	1,149	1,146	240	2,328	598	2,150	2,500	3,050
28	Natural rubber	290	250	230	320	240	410	530	200	800	006	1,400
-	Natural fibers	709	3,163	1,359	1,062	1,856	989	1,353	2,489	2,615	5,700	5,400
	Crude animal and vegetable :											
	materials	n.1.	n.1.	n.1.	1,984	2,354	1,935	2,574	2,811	3,000	2,700	3,300
	Oils and fats	6,399		14,695	9,646	13,001	10,087	11,081	17,275	20,862	21,705	26,219
·	Total	59,001	103,447	94,141	86,034	86,786	85,894	89,104	98,399	218,885	157,399	251,121
										į		

n.1. = Not listed.

Sources: FAO Trade Yearbooks 1970 and 1972 and Central Bank of Iraq.

Table 16--Israel: Imports of agricultural commodities, annual 1966-73

Commodity	1966	1961	1968	1969	1970	1971	1972	1973
				Million dollars	dollars			
Food:								
Live animals		0 !	0 0	0.5	₹.0	1.9	2.1	0.0
Meat Dairy products and eggs	28.6	15.5 2.0	18.9 2.1	21.8	25.4	28.3	27.7	62.1 11.3
Cereals Transfer of Transfer o	. 67.0	53.1	66.0	61.3	85.2	87.0	79.9	444.
rrurus amu vegetables	•	<u>.</u> ‡	0	<u>.</u>	- 5	0	F. + . 9	F T
Sugar	: 5.7	4.3	6.2	10.2	14.3	20.7	34.1	34.9
Coffee, cocoa, tea, spices	0.6	6.9	10.9	12.4	13.3	12.6	12.1	13.9
Animal feed	† · 0 :	†·0	9.0	1.1	1.7	٦.ٍ	9.4	2.4
Miscellaneous food preparations	†.°0 	†. 0	0.5	0.7	1.2	1.7	1.7	1.7
Beverages	0.5	ተ.0	9.0	0.7	0.9	1.0	9.0	2.3
Agricultural raw materials:								
Tobacco, unmanufactured	: 4.1	4.1	5.1	6.2	5.4	5.9	7.6	5.5
Hides and skins	0.4.	2.9	4.2	4.3	3.5	3.8	5.5	5.5
Oilseeds	: 33.7	32.6	30.3	32.8	29.3	54.4	44.3	78.3
Natural rubber	3.5	2.7		ფ	5.2	4.1	5.6	2.9
Natural fibers	: 13.2	11.3	13.9	11.7	9.1	6.3	6.6	13.5
Crude animal and vegetable materials	3.5	3.1	2.9	3.8	3.6	4.5	2.9	4.3
Oils and fats	6.8	5.1	7.8	7.3	10.1	7.8	9.5	13.3
Total $1/$: 187.9	152.1	179.0	191.0	219.7	259.7	264.3	413.4

^{1/} Totals may not add, due to rounding.

Source: Foreign Trade Statistics of Israel,

Table 17--Jordan: Imports of agricultural commodities, annual 1966-72

Commodity	1966	1967	1968	1969	1970	1971	1972
Food:			Mil	Million dollars	ars		
	•						
Live animals		3.2	4.9	8.8	7.4	2.2	3.4
Meat	9.0 :	0.0	2.5	4.5	2,9	2.9	2.1
Dairy products and eggs	3.0	3.4	0.4	5.1	5.7	6.9	9.1
Cereals Fruits and vegetables	 8.20.5	11.5	J13.8 7.6	10.8	16.1 8.8	17.5	24.0 10.9
	••	•					
Sugar	: 5.8	† • †	5.2	6.3	0.9	6.1	14.5
Coffee, cocoa, tea, spices	: 5.0	4.5	5.2	5.6	6.4	6.1	5.4
Animal feed	: 1.1	1.3	9.0	1.3	1.3	1,8	0°6
Miscellaneous food preparations	9.0	6.0	6.0	0.8	0.8	0.0	1.0
Beverages		0.3	0.5	٥٠١	0.3	0.3	0.1
Agricultural raw materials:							
Tobacco, unmanufactured	. 1.9	2.9	3.3	3.1	1.8	3.2	2.6
Hides and skins	9.0 :	0.5	0.3	ᡮ.0	†₹•0	0.5	0.7
Oilseeds	: 1.5	1.2	1.0	1.1	1.0	2.3	1.2
Natural rubber	: 0.1	0.1	0	0	0	0	0
Natural fibers	e.0 	0.3	0.2	0.2	1.2	0.3	0.1
Crude animal and vegetable materials	. 0.7	7.0	0.3	0.2	0.3	0.1	7.0
Oils and fats	2.6	2.7	1.7	1.0	1.5	1.8	3.1
Total $1/$	÷ 56.4	46.1	52.1	56.8	57.9	63.9	81.9

^{1/} Totals may not add, due to rounding.

Source: FAO Trade Yearbook, 1972 and United Nations Trade Runs for 1972.

Table 18 -- Lebanon: Imports of agricultural commodities, annual 1966-72

1972		10.0 10.4 17.2 35.8 23.4	10.4	7.0	1.1 14.4 9.8 0.2 7.7	8.2 8.6 1.82.5
1971		11.4 7.3 17.4 38.6 25.4	9.4 11.9 6.3 2.5	5.6	12.1 9.9 8.7 0.2	8.1
1970	ars	18.4 6.2 12.6 39.6 15.3	86.1 8.2 2.2 2.1	1.8	4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3.4
1969	Million dollars	21.8 6.1 11.6 32.7 14.6	4.0 8.0 5.4 2.1	1.8	4 C O O C C C C C C C C C C C C C C C C	3.7 4.6 140.7
1968	Lim	35.8 5.3 12.3 28.8 17.8	20.7.7.0 1.6	1.6	4.7.00 0.1.00 0.01	5.5 3.5 154.6
1967		29.8 3.5 11.5 31.9 23.5	2.7.20	1.5	4.0008 8.0047	6.0 2.5 154.5
1966		50.6 3.4 10.9 29.0	7.7.7.00.00.00.00.00.00.00.00.00.00.00.0	1.9	** 8 . 0 . 0 8 & . 0 . 1 . 0	7.3
Commodity	Food:	Live animals Meat Dairy products and eggs Cereals Fruits and vegetables	Sugar Coffee, cocoa, tea, spices Animal feed Miscellaneous food preparations	Beverages Agricultural raw materials:	Tobacco, unmanufactured Hides and skins Oilseeds Natural rubber Natural fibers	Crude animal and vegetable materials Oils and fats $\label{eq:Total} Total \ \underline{1/}$

1/ Totals may not add, due to rounding.

Source: Foreign Trade Statistics of Lebanon.

Table 19--Libya: Imports of agricultural commodities, annual 1966-72

 $\frac{1}{2}$ Totals may not add, due to rounding.

Sources: FAO 1972 Trade Yearbook and United Nations Commodity Trade Statistics.

Table 20 -- Morocco: Imports of agricultural commodities, annual 1966-73

Commodity	: 1966	: 1961 : 9961 :	1968	1969	: 1970 : 1971 : 1972 : : :	1971		: 1973
				Million dollars	dollars			
Food:	•• •• •							
Live animals Meat	9.0	0.5	9.0	1.3	1.5	1.6	J.0	6.0
Dairy products and eggs	0.00	11.5	13.1	13.1	31.0	14.7	14.9	17.3
Fruits and vegetables		4.8	2.0	5.2	5.9	5.5	8	10.2
Sugar	: 37.7	29.6	23.8	21.5	27.4	30.0	36.6	58.6
Coffee, cocoa, tea, spices	. 21.8	23.2	26.0	27.9	25.4	27.5	31.0	31.4
Miscellaneous food preparations	1.0	0.0	0.0	000	0.0	000	1.5	2.0
Beverages	1.9	2.0	2.3	2.2	2.9	2.8	1.1	7.0
Agricultural raw materials:								
Tobacco, unmanufactured		3.4	3.6	5.2	4.5	5.1	5.1	7.8
hides and skins Oilseeds	T. 7. 00	4.8	4°.5	.t ∪ 0	9 9	0 N C	2.7	0 00
Natural rubber	1.0	0.8	1.0 i	1.2	6.0	0.7	1 0 1	13.1
Natural fibers).	Α.Τ.	70.5	J.•0T	T2.4	L2.3	T>.7	20.4
Crude animal and vegetable materials Oils and fats	1.2	1.4	1.9	2.3	2.4	2.4 30.7	3.1	0.8 45.9
Total $\underline{1}/$: 164.7	173.6	160.6	118.3	153.4	189.7	181.3	345.6

1/ Totals may not add, due to rounding.

Source: Foreign Trade Statistics of Morocco.

Table 21 --Tunisia: Imports of agricultural commodities, annual 1966-72

Commodity	1966	1967	1968	1969	1970	1971	1972
Food:			LiM	Million dollars	ars		
Live animals Meat Dairy products and eggs Cereals Fruits and vegetables	0.9 0.1 3.8 17.2 2.0	0.0 0.1 34.2 1.4	2 4 0 1 1 2 4 0 1 3 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.00 % % % % % % % % % % % % % % % % % %	8.0.0% 1.0.0% 2.0.0%	4.8 0.1 26.1 3.2	24.7 24.4 24.4 24.4
Sugar Coffee, cocoa, tea, spices Animal feed Miscellaneous food preparations	2.00	0.00 0.00 0.00	0.4.0 0.5.5 0.5.5	8.00 8.4.00	9.00	10.7 6.1 1.4 1.1	18.2 9.6 1.6
Beverages Agricultural raw materials:	0.5	e. 0	0.2	0.0	0.1	0.0	0.1
Tobacco, unmanufactured Hides and skins Oilseeds Natural rubber Natural fibers		0000 m	10000 4.0000 9.0000	0000 000.04 00004	1000 K	7.00 0.3 1.0 5.8	0.10 0.00 0.1.
Crude animal and vegetable materials Oils and fats Total $\underline{1}/$	0.6	0.6	6.9	0.4	0.6	0.6 14.8 85.8	1.1 18.1 106.0

Sources: FAO 1972 Trade Yearbook and United Nations Commodity Trade Statistics. $\underline{1}$ / Totals may not add, due to rounding.

Table 22 -- Sudan: Imports of agricultural commodities, annual 1966-73 1/

Commodity	9961 :	1967	1968	1969	1970	1971	1972	1973
				Million	Million dollars			
Food:								
Live animals Meat	0 0	0 0	00	00	00	00	0.1	0.1
Dairy products and eggs Cereals	1.5	2.1	12.6	8.0	2.0	2.1	1.9	2.2
Fruits and vegetables	. 4.0	3.6	4.5	3.9	3.3	4.1	3.0	4.2
Sugar Coffee, cocoa, tea, spices Miscellaneous food preparations		5.2 14.9 0.8	12.7 18.2 1.0	8.3 8.1 1.0	15.2 20.4 1.1	27.5 17.3 1.3	28.7 23.8 1.4	31.4 22.8 1.6
Beverages	0.5	0.7	9.0	η.Ο	0.3	4.0	0	0.1
Agricultural raw materials:								
Tobacco, unmanufactured Natural rubber	 0.0	2.1	0.5	2.8	3.8 0.9	3.7	0.1	3.1
Natural fibers Crude animal and vegetable materials Oils and fats	0.1	0.0 4.0 0.8	0.6	0.4	0 0.4 1.2	4.0 1.0	0.6	0.2
.Total <u>2</u> /	: 53.2	47.8	55.5	37.6	65.0	74.9	78.7	106.8

 $[\]frac{1}{2}$ / Preliminary estimate for 1973. $\frac{2}{2}$ / Totals may not add, due to rounding.

Sources: 1972 FAO Trade Yearbook and UN Trade Runs for 1972.

Commodity	1966	1967	1968	1969	1970	1971	1972 *
			LiM	Million dollars	lars		
Food:	• •• •						
Live animals	3.4	2.4	9.4	0.9	ო ლ	3.5	3.4
Meat	6.0 :	η.Ο	0.5	0.5	6.0	1.7	2.0
Dairy products and eggs	 8 8 8 8	4.1	0.4	0.9	9.9	14.5	15.0
Cereals	: 27.0	16.8	26.1	11.9	77.	68.6	15.9
Fruits and vegetables	: 13.0	14.1	14.5	14.3	16.7	21.5	21.4
Sugar	8*†	6.0	7.6	8.3	10.8	16.4	24.8
Coffee, cocoa, tea, spices	. 8.8	7.4	5.0	7.0	7.5	4.3	5.0
Animal feed	. 0.2	0.2	0.3	ሳ•0	0.7	1.7	1.8
Miscellaneous food preparations	: 0.2	0.1	0.2	0.3	0.2	1.7	2.0

: Agricultural raw materials:							
Tobacco, unmanufactured :	9.0	6.0	6.0	1.3	3.4	3.1	3.8
Hides and skins	2.3	1.5	1.5	1.3	1.2	1.0	1.5
Oilseeds :	: 1.3	0.0	0.7	0.8	0.7	6.0	1.0
Natural rubber :	0	0	0.1	0.1	0.1	0.1	0.1
Natural fibers	1.7	5.6	5.6	1.9	3.0	5.6	2.8
Crude animal and vegetable materials	6.0	0.7	0.8	0.9	0.8	0.8	0.8
Oils and fats	2.2	0.8	2.7	1.9	1.4	6.0	7.2
Total <u>1</u> /	71.5	26.7	69.3	63.2	101.8	149.1	109.8

^{*}Contains preliminary estimates for some commodities.

Sources: FAO 1972 Trade Yearbook and Central Bureau of Statistics, Damascus.

Beverages

0.3

0.7

φ.0

0.4

0.3

0.5

0.3

^{1/} Totals may not add, due to rounding.

Table 24.--France: Selected agricultural exports to specified countries by quantity and value, 1973

590,667 146,121 Me 16,715 146,43 19,832 4,116 19,832 4,116 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 19,338 10,000 10,		146,121 14,643 10,459 10,459 4,116 5,162 181 270 46,338 66,338			19,743 30,305 7,500 7,500 28,891 37,193 37,193 56,984	417 611 611	1,957 1,957 1,957 2257 98 98 6 100 100 1102 1102
146,121 14,643 10,459 4,116 5,162 181 270 46,338 500 1 1		146,121 14,643 10,459 10,459 4,116 5,162 181 270 46,338 603 101 11		The state of the s	19,743 30,305 7,500 7,500 28,891 37,193 54,120 56,984	114 114 114	1,957 225 225 98 10 6 6 102 409 102 409
146,121 14,643 10,459 4,116 5,162 181 270 46,338 500 1 25,250		146,121 14,643 10,459 4,116 5,162 181 270 46,338 600 1		1	30,305 7,500 7,500 10,305 10,3	414 614 114	11,957 1225 225 98 100 100 1409 152
14,643 10,459 4,116 5,162 181 270 46,338 500 1 1 25,250		14,643 10,459 4,116 5,162 181 270 46,338 500 1		1	30,305 7,500 7,500 100 100 100 100 100 100 100 100 100	414 611 114	59 780 1,957 225 98 10 409 102 422 409
10,459 4,116 5,162 181 270 46,338 1 		10,459 4,116 5,162 181 270 46,338 1 1		1	7,500 28,891 37,193 54,120 56,984	414 611 114	780 1,957 225 98 10 6 102 409 102 409 152
4,116 5,162 181 270 46,338 1 1 25,250		4,116 5,162 181 270 46,338 600 		1	7,500 28,891 37,193 54,120 56,984	414 61 61 14	1,957 225 98 10 409 409 152
4,116 5,162 181 270 46,338 1 25,250		4,116 5,162 181 270 46,338 1 		1	28,891 37,193 54,120 56,984	414 61 61 61 61	1,957 225 98 98 10 409 102 42 152
5,162 181 270 46,338 500 1 		5,162 181 270 46,338 6,338 1 1		1	28,891 37,193 37,193 56,984	414 61 61 61 61	225 98 98 6 10 409 102 42 152
181 270 46,338 500 1 25,250		181 270 46,338 500 1 1 		T. C.	28,891 37,193 37,193 56,984	414 6114 6114 114	98 6 6 102 409 102 42 42
25,250		46,338 500 1 		I.	28,891 37,193 37,193 56,984 	414 611 61 114	 6 10 409 102 42 42 152
46,338 500 1 25,250		46,338 500 1 			28,891 37,193 37,193 54,120 56,984	414 414 61 14 	 6 10 409 102 42 152
500 1 25,250		200		1	28,891 37,193 37,193 54,120 56,984	414 61 61 114	10 10 409 102 142 152
25,250	751			<u> </u>	28,891 37,193 54,120 56,984 	414 61 14 	6 10 10 409 102 42 152
1	18 1 1 1 1 1 1 1 1 1	-		1	37,193 7-1- 54,120 56,984 	61	10 409 102 42 152
1 25,250	913	⁻			54,120 56,984	14	 409 102 42 152
25,250				1	54,120 56,984		409 102 42 152
25,250	111 1			1	56,984		102 42 152
25,250				1			42
25,250	; ;	;		1	. 8		152
25,250	;			<u>lars</u>	700		
25,250	;			lars	700		
	;				267		
		:	;	:	507	:	111
		25,250	-	;	;	;	;
		2,459	;	:	3,059	:	56
		1,902	;	;		:	810
		. :		;	59	:	: 1
	:	800	:	;	;	;	2,086
728	;	728		;	;	;	220
22	;	22	;	;	:	!	80
31	;	31	-	;	;	;	:
6,170		6,170		;	;	;	;
		86		;	:	;	;
29,999		;	-	4	1,997	108	e
	-	:		;	4,849	18	30
12,308 5	308	;	ι	ო	;	7	
:	:	:	;	;	458		390
	:	;	;	:	457	1	115
	:	;	;	;	;	;	772
:	;	;	-	:	!	-	213

Source: French Foreign Trade Statistics.



SPECIAL in this issue

IMPORTS OF FRUITS AND VEGETABLES UNDER QUARANTINE, FISCAL YEAR 1974

Fruit and vegetable inspections by USDA's Animal and Plant Health Inspection Service totaled slightly over 6.75 billion pounds during fiscal 1974, compared with last year's record of nearly 7 billion pounds. A reduction in fresh vegetable entries accounted for the decline. Fresh fruit inspections remained at fiscal 1973's 5.3 billion pound level, while the volume of frozen products continued to expand. Increased entries of apples, apricots, strawberries, Chinese gooseberries, grapes, limes, melons, plantains, and plums were offset by decreases for bananas, oranges, pineapples, and pears.

During fiscal 1974, fresh vegetable inspections amounted to 1.3 billion pounds against 1.44 billion pounds a year earlier. Declines occurred for asparagus, broccoli, cabbage, carrots, eggplant, lettuce, onions, peas, pumpkins, and tomatoes, primarily because of larger U.S. vegetable crops. Frozen vegetable entries advanced to almost 34 million pounds from 28 million pounds a year earlier.

Table shows fruit and vegetable imports under permit at 75 U.S. ports arranged by commodity, country of origin, and port, based on notices of arrival reported by the initial entry port. Additional tables show inspections for the U.S. Virgin Islands, Guam, and intransit commodities through U.S. ports from one country to another. Plant Protection and Quarantine data provide detailed information not readily available from other sources. These statistics differ in several respects from official U.S. Census Bureau reports, however. Entries of fruits and vegetables from Canada do not require permits and are not included in these tables. Quarantine inspections may not agree with Census Bureau import data because of reporting lags. Finally, quarantine inspections include small shipments which are not tabulated separately in Census Bureau statistics.

Plant quarantine inspections have been published since 1924. During 1924-28, they appeared in annual reports of the Federal Horticultural Board; from 1929-32 in annual reports of the Plant Quarantine and Control Administration; from 1932 to 1934 by the Bureau of Plant Quarantine; and in 1935 and 1936 by the Bureau of Entomology and Plant Quarantine. From 1937 to 1952 the data were published by the Office of Foreign Agricultural Relations; from 1953 to 1960 by the Foreign Agricultural Service; and since 1960 by the Economic Research Service. Data for fiscal 1973 were published in the November 1973 issue of Foreign Agricultural Trade of the United States.

ADMINISTRACE DI THE LEMM	NOTEOTION AND	-		
	YEAR ENDING	::	YTI COPPOD	YEAR ENDING
COUNTRY AND PORT	JUNE 30	::	COUNTRY AND PURT	JUNE 30
	POUNDS	::		PUUNDS
	. 551135	::		. 33.123
ACORN			ASPARAGUS	7,293,157
MEXICO	23,506	::	MEXICO	7,293,135
NUGALES. ARIZ.	23,506	::	BRÚWNSVILLE, TEX. HIDALGU, TEX.	39,914
APPLES	40.719 5:15		DENCORSON TRY	1,031,213 87,771
ARGENTINA	505.344	::	PROGRESSO, TEX. CALEXICO, CALIF.	6,017,450
NEW YORK, N.Y.			NUGALES, ARIZ.	116,787
GREAT DRITAIN			NEW ZEALAND	22
SAN FRANCISCU. CALIF.	99	::	LOS ANGELES, CALIF.	22
WASHINGTON. D.C. (DULLES)	30		·	
FRANCE			ASPARAGUS-FROZEN	1,317,051
NEW YORK, N.Y.			MEXICU	1,317,008
AUSTRALIA NEW YORK, N.Y.	768-186	• •	BROWNSVILLE, TEX. Laredu, Tex.	143,811 1,173,197
SEATTLE. WASH.			REP. OF CHINA	43
TASMANIA			JEK AIRPORT	3
LOS ANGELES. CALIF.	1,657,818	::	SAN FRANCISCO, CALIF.	
SAN FRANCISCO, CALIF.	473,404	::		
SFATTLE: WASH.	230, 400			2,631,109
HONOLULU, HAWAII			JAMAICA	7,935
NEW ZEALAND			CURPUS CHRISTI, TEX.	7,935
WARWICK, R.I. GALVESTON, TEX.	21,560,000	::	DOMINICAN REPUBLIC JEK AIRPORT	2,623,174 149,659
LOS ANGELES, CALIF.	2,553,000	• •	SAN JUAN, P.R.	2,473,165
SAN FRANCISCU. CALIF.	132.000	::	MIAMI. FLA.	350
SFATTLE, WASH.	1,758,178	::		
BLAINE, WASH.			AVCCADUS-FROZEN	33,508
HCNOLULU, HAWAII	1,396,957			33,508
REPUBLIC OF SOUTH AFRICA	4,246,368	::	LAREDU, TEX. HIDALGO, TEX.	508
CHAMPLAIN. ROUSES PT.N Y				33,000
PHILADELPHIA, PA.	2,220,368			5 .\
APPLES-FROZEN			BAM3UU SHOOTS PHILIPPINES	50 50
MEXICO			LUS ANGELES. CALIF.	50
LAREDO, TEX.	33,450			
ALSTRALIA	25,795	::	BAMBOO SHOUTS-FROZEN	80
PHILADELPHIA. PA.	25, 795		PHILIPPINES	68
			LOS ANGELES, CALIF.	80
APRICUTS	6,577			((12 152 0/2
NEW ZEALAND LOS ANGELES, CALIF.	•		BANANAS MEXICO	4,418,152,862
EUS ANGELES, CALIF.	0,511		BROWNSVILLE, TEX.	3,675,237
ARROWHEAD	134,534			316
HENG KUNG			EAGLE PASS. TEX.	34,262
NEW YORK, N.Y.	37,550			21,415
LOS ANGELES, CALIF.	21,238			165,596
SAN FRANCISCU, CALIF.	60,301			396
SEATTLE: WASH.	2,953			4,662
REP. OF CHINA	10,084			1,570,095 2,734,498
LOS ANGELES. CALIF.	2,400			19,379
JAPAN	•	::		24,823
HONDLULU, HAWAII		::		123
		::		452,281,110
ARROAROOT	415,650			38,856,975
HONG KONG	15,650			86,899,497
SAN FRANCISCO, CALIF. BLAINE, WASH.	3,400 7,250			7,050,220
REP. OF CHINA	400,000			49,499,326 181,462,956
NEW YORK, N.Y.	400,000			6,960,261
		::		81,547,500
		::		4,375
				CONTINUED-

COMMODITY COUNTRY AND PORT	YEAR ENDING JUNE 30	::	COMMODITY COUNTRY AND PURT	YEAR ENDING JUNE 30
	POUNDS	::		POUNDS
		::		
ECUADOR			BERRIES-HUCKLEBERKY-FROZEN	62
JEK AIRPORT		::	MEXICO	62
FRANCE	333		LOS ANGELES, CALIF.	. 62
JEK AIRPORT	333			
		:: (BERKIES-RASPBERRY-FRUZEN	
BEANS-GREEN-FROZEN	1,517,716			22,430
MEXICO	1,497,992		•	22,430
BROWNSVILLE. TEX.			CULUMBIA	34
LAREDO, TEX.	794,649			34
GUATEMALA	138			80
JEK AIRPORT	138		•	80
COSTA RICA			GREAT BRITAIN	28,560
MIAMI. FLA.	1,400			28,560
PHILIPPINES	160			262,416
LOS ANGELES. CALIF.	160	::	NEW YORK, N.Y.	262,416
REP. OF CHINA	18,000	::	WEST GERMANY	227,893
LOS ANGELES, CALIF.	4,500	::	NEW YJRK. N.Y.	149,393
SAN FRANCISCO, CALIF.			PHILADELPHIA, PA.	78,500
JAPAN	_	::		1,563,818
SAN FRANCISCO, CALIF.	26	::		505,238
		::	PHILADELPHIA, PA.	1;058,580
3 EANS-MUNG	14,980			
PERU			BERRIES-STRAWBERRY	44,730,480
PORTLAND, OREG.	14,980		MEXICO	44,618,763
35.10.05.11		::	JFK AIRPORT	5, 192
BEANS-SOYA-FRUZEN	600			672,786
JAPAN	600			220
NEW YORK. N.Y.	600			10,010,453
35576	212.125	::		20,502,336
BEETS	313,135			11,269,497
MEXICO	31 3, 100			470
EL PASO. TEX.	135		The state of the s	38,500
SAN DIEGO. CALIF.	101,655			2,073,434
CALEXICO, CALIF.	211,310			38,129
GUATEMALA		::	DALLAS, TEX.	7,746
LOS ANGELES. CALIF.	35	::	FRANCE	66
VERRIES DIAGRAMAN	12.070	::	JFK AIRPORT	66
JERRIES-BLACKBERRY	12,070			13
MEXICO CALLE	12,000			13
SAN DIEGO, CALIF.	12,000			75,278 35
NETHERLANDS		::		75.243
JFK AIRPUKT	10	::	NEW ZEALAND	36,360
BERRIES-BLACKBERRY-FROZEN	2,485,354		LOS ANGELES, CALIF.	35,620
MEXICO MEXICO	447,712		HUNDLULU, HAWAII	740
LAREDO, TEX.	447,712		HONOLOLOT HAWAII	1 10
COLCHBIA			BERRIES-STRAWBERRY-FRUZEN	146,882,346
NEW YORK, N.Y.	62,280			139,936,943
JEK AIRPORT		::	ATLANTA, GA.	159
GREAT BRITAIN		::	BROWNSVILLE, TEX.	21,235,373
JEK AIRPORT		::	LAREDO, TEX.	98.262.123
NETHERLANDS	66,182			8,120,050
NEW YORK, N.Y.	66,138		PRUGRESSO, TEX.	595,200
CHICAGO, ILL.	•	::	EL PASO. TEX.	11,723,978
AUSTRALIA		::	DALLAS, TEX.	60
LOS ANGELES, CALIF.		::		3,656
NEW ZEALAND	1,909,105		NEW YORK, N.Y.	3,645
PHILADELPHIA, PA.	484,704		JFK AIRPORT	11
LOS ANGELES, CALIF.	72,000		NE THERLANDS	44,315
SAN FRANCISCU. CALIF.	1,352,401		NEW YORK. N.Y.	44,315
•		::	FRANCE	5
		::	JFK AIRPURT	5
				CONTINUED-

COMMODITY COUNTRY AND PORT	YEAR ENDING JUNE 30	::	COMMODITY COUNTRY AND PORT	YEAR ENDING JUNE 30
	SCHUUP			POUNDS
		::		
BELIZE (BRITISH HONDURAS)				32,050
SUFFALU NIAG FALLS, N.Y. HENDURAS			: HONOLULU, HAWAII	20 20
CHAMPLAIN, RUUSES PT.N Y			IVORY COAST	16
NEW YORK, N.Y.			: JFK AIRPORT	16
JEK AIRPORT BALTIMORE, MD. CHARLESTON, S.C.	170			
SALTIMORE, MD.			BANANAS-FROZEN	30,460
MOSILE, ALA.	61,919,698 470,812,775		: MUBILE, ALA.	30,000 30,000
NEW URLEANS, LA.	156, 304, 944	::	: PHILIPPINES	460
GALVESTON, TEX.	170,274,328	::	SAN FRANCISCU, CALIF.	460
MIAMI. FLA.	850,536			
NICARAGUA			BANANA LEAVES	944
LOS ANGELES, CALIF.			: GJAFEMALA : LOS ANGELES, CALIF.	810 810
CHAMPLAIN, ROUSES 'PT.N Y			EL SALVADOR	134
NEW YORK, N.Y.			LUS ANGELES. CALIF.	134
JEK AIRPURT	201			
WILMINGTON. DELDOVER	105,044,459	::	:BEANS-FABA	230,000
SALTIMORE. MD.	164,090,560	::	MEXICJ	60,320
CHARLESTON, S.C. TAMPA, FLA.	3 041 574	•	UEL KIU, IEX.	194
MOSILE, ALA.	59.581.410	::	PRESTOTO TEX	425 54,797
NEW URLEANS. LA.	63,814,841	:	: BEANS-FABA : MEXICJ : DEL RIO, TEX. : EL PASO, TEX. : PRESIJIO, TEX. : SAN LUIS, ARIZ. : GJATEMALA : LOS ANGELES, CALIF.	4,904
GALVESTON. TEX.	89,905,800	::	: GJATEMALA	495
LOS ANGELES. CALIF.	47,942,924	::	: LOS ANGELES. CALIF.	495
SEATTLE, WASH.	7,563,680			25
PANAMA NEW YORK, N.Y.	255,330,018		JFK AIRPURT	25 168,060
BALTIMORE, MD.				124,409
CHARLESTON, S.C.	53,665,033	:	WARWICK, R.I. NEW YORK, N.Y.	43,551
NEW ORLEANS. LA.	59.316.837	::	JAPAN	1,100
LUS ANGELES. CALIF.	15,539,275			1,100
SEATTLE, WASH. DOMINICAN REPUBLIC	2,755,840	::	: :BEANS-FABA-FROZEN	8,510
DGMINICAN REPUBLIC NEW YORK, N.Y. JEK AIRPURT JACKSCNVILLE, FLA. SAN JUAN, P.R. MIAMI, FLA. ST LUCIA JEK AIRPORT BARBADDS JEK AIRPORT	. 288, 775	• •	: MEXICO	510
JFK AIRPURT	98,475		EL PASO, TEX.	510
JACKSGNVILLE, FLA.	212		: AZURES	2,000
SAN JUAN, P.R.	975		: WARWICK, R.I.	2,000
MIAMI, FLA.	48,860		PORTUGAL	6,000
ST LUCIA	63	:	BUSTON, MASS.	5,000
BARBADUS	73		BEANS-GREEN	17,015,507
JEK AIRPORT	73		: MEXICO	16,730,674
TRINIDAD AND TUBAGO	119			409,532
JEK AIRPORT	119			210
COLOMBIA CHARLESTON: S.C.	162,484,131			100,594 88,215
TAMPA. FLA.	110,906,244			40,007
MIAMI, FLA.	49,858,077			10,870
VENEZUELA	3,657,027	:	SAN DIEGO, CALIF.	100,273
JEK AIRPORT	750,293			41,264
BALTIMORE, MD.	979,800			15,939,610
MIAMI, FLA. ECUADOR	1,926,934			99 110
CHAMPLAIN, RUUSES PT. N Y	5,200			110
NEW YORK, N.Y.	369,166,616			283,190
JFK AIRPORT	10	:	: JFK AIRPORT	2,517
BALTIMORE, MD.	37,196,226			280,673
MOSILE, ALA.	204,271,367			100
NEW ORLEANS, LA. GALVESTON, TEX.	3,926,565 6,623,680			100 1,060
LOS ANGELES, CALIF.	295,306,809			1,060
SEATTLE, WASH.	84,790,098			2,000
				CONTINUED-

COMMODITY COUNTRY AND PORT	JUNE 30		YEAR ENDING JUNE 30
	POUNDS	::	POUNDS
WEST GERMANY	1.130.368	:: HONDURAS	90
NEW YORK, N.Y.	1,028,145		90
NEW YORK, N.Y. PHILADELPHIA, PA.	102,223	:: DUMINICAN REPUBLIC	205,338
PULAND	5, 16 (, 059	:: SAN JUAN, P.R.	205,338 205,338
BOSTON. MASS.	43,184	:: NETHERLANDS NEW YURK, N.Y.	1,322,672
NEW YORK, N.Y.			1,322,67
JEK AIRPJRT	125		
PHILADELPHIA. PA.		::CACAO BEAN POD	41,842
JACKSONVILLE, FLA.		:: MEXICO	38,800
READERUIT		BROWNSVILLE, TEX. DOMINICAN REPUBLIC	38,800 3,042
JAMAICA		:: JFK AIRPORT	3,042
JEK AIRPURT	2,617		3,0 %
DEMINICAN REPUBLIC		::CACTACEAE FRUITS	146,617
NEW YORK. N.Y.		:: MEXICO	146,617
JFK AIRPORT	905-028	:: DEL RIO. TEX.	636
TRINIDAD AND TOBAGO	680	EAGLE PASS, TEX. LAREDO, TEX. HIDALGUE TEX.	22,089
JFK AIRPORT	680	:: LAREDO, TEX.	28,490
		:: HIDALGU, TEX.	4(
RFADERUIT-FROZEN	280	:: RUMA, TEX.	2,940
PHILIPPINES	230	:: EL PASO, TEX. :: SAN DIEGO, CALIF.	2,47
LUS ANGELES, CALIF.			89,93
000000		**	
ROCCGLI	2,136,557		4,841,434
MEXICO HIDALGO. TEX.		:: MEXICO	4,840,20
PUNCHESCH TEY	94; 094 65, 353	BROWNSVILLE, TEX.	1,062
PROGRESSO. TEX. San Diego, Calif.	1.285.424	:: LAREON. TEX.	14
CALEXICO, CALIF.	688 857	:: HIDALGU, TEX.	3,485,03
CALEXICO, CALIF. NOGALES, ARIZ.	2.754	:: PROGRESSO, TEX.	1,353,71
GUATEMALA	75	:: SAN DIEGO. CALIF.	225
WASHINGTON, D.C. (DULLES)	75	:: DUMINICAN REPUBLIC	1,22
		:: SAN JUAN, P.R.	1,22
ROCCCLI-FROZEN	9,045,809		
MEXICO	9,045,798	:: CARAMBOLA	60
LAREDU. TEX.	9,045,798	:: PHILIPPINES	61
COLC 431A		:: LOS ANGELES, CALIF.	60
JEK AIRPJRT		**	((1((2)
DALCEELS COMMUNE	0:202 407	::CASSAVA(YUCA)	6,416,424 329,91
RUSSELS SPROUTS MEXICO	9 300 607	:: CASSAVA(YUCA) :: GUATEMALA :: NEW DRLHANS. LA.	9,98
LAREDO, TEX.	21.0-400	•• INS AMERIES CALLE	201, 95
PROGRESSO, TEX.	58.747	:: SAN FRANCISCO. CALIF.	117,54
SAN DIEGO, CALIF.	6,670,892	NEW URLEANS, LA. LUS ANGELES, CALIF. SAN FRANCISCO, CALIF. MIAMI, FLA.	43
CALEXICO. CALIF.	724,637	:: BELIZE (BRITISH HONDURAS)	830
NOGALES, ARIZ.	535,941		830
DENMARK	2,000	:: NI CARAGUA	3,01
LOS ANGELES, CALIF.	2,000	:: SAN FRANCISCO, CALIF.	3,01
		:: COSTA RICA	33,32
RUSSELS SPROUTS-FROZEN	657,451		33,320
MEXICO	657,440		5,958,11
LAREDO. TEX.	657,440		5,325,75
COLOMBIA		:: JFK AIRPORT	178,56
JEK AIRPORT	11	:: JACKSONVILLE, FLA.	653 42 7, 016
CABBAGE	1 862 607	SAN JUAN, P.R. HIAMI, FLA.	26,120
MEXICO	1,842,407 314,307		5,06
BROWNSVILLE, TEX.	12,479		5,00
EAGLE PASS, TEX.	5,075		60
LAREDO. FEX.	232		86,172
HIDALGO. TEX.	205,877		86,17
EL PASO. TEX.	39,820		
NOGALES. ARIZ.	50,824	* *	
			CONTINUED-

		40.		VAL 10AN 2711
COMMODITY COUNTRY AND PURT	YEAR ENDING JUNE 30		COMMODITY COUNTRY AND PORT	YEAR ENDING JUNE 30
	POUNDS	::		POUNDS
CASSAVA (YUCA) - FRUZEN	4,250,268		HUNDURAS	8,130
GUATEMALA	174,082			8,180
MIAMI, FLA.			CUSTA RICA	1,095,675
COSTA RICA	2,361,298	::	NEW YORK, N.Y.	113,036
NEW YORK. N.Y.	497,753	::	PHILAJELPHIA, PA. WILMINGTON, DELDOVER	21,080
LUS ANGELES, CALIF. SAN JUAN, P.R.	33,120	• •	TAMPA ELA	668,640 60,600
MIAMI, FLA.	1.529.473	::	TAMPA, FLA. MIAMI, FLA.	235,319
DEMINICAN REPUBLIC	1,263,391			594
NEW YGRK. N.Y.	1,061,115			594
SAN JUAN. P.R.			DOMINICAN REPUBLIC	46,275
MIAMI. FLA.	30,078	::	NEW YURK, N.Y.	30,992
VENEZUFLA	714,537	::	JEK AIRPORT San Juan, P.R.	3,071
NEW YORK. N.Y. San Juan. P.R.	39,198		SAN JUAN, P.K.	12,212
MIAMI, FLA.			HERRIES	28,623
CHILE			NEW ZEALAND	28,523
NEW YORK. N.Y.			JEK AIKPORT	1,509
		::	LOS ANGELES. CALTE.	20,163
CAULIFLOWER	1,255,010	::	SAN FRANCISCO, CALIF.	416
MEXICO			HUNDLULU, HAWAII	6,535
BRJWNSVILLE, TEX. LAREDO, TEX.	64,949		CHESTNUTS	11 034 415
FIDALGO, TEX.	25,092			11,836,415
PRJGRESSU, TEX.			NEW YORK. N.Y.	10,912,855
SAN DIEGO. CALIF.	841,000	::	PEOPLES REPUBLIC OF CHINA	23,759
GUATEMALA	5,903	::	BLAINE, WASH. HUNGLULU, HAWAII	23,750
MIAMI, FLA.	5,728	::	HONOLULU, HAWAII	9
#ASHINGTON, D.C. (DULLES)	175	::	KJREA, REPUBLIC OF	25
CAULIFŁOWER-FRUZEN	3 252 607	::	SEATTLE, WASH. HONOLULU, HAWAII	20 5
MEXICO			HUNG KONG	899,633
LAREDO, FEX.			LUS ANGELES, CALIF.	899,633
COSTA RICA	10,440			83
MIAMI, FLA.	10,440	::	SAN FRANCISCO, CALIF.	83
COLCMBIA		::		60
JEK AIRPORT		::	HONDLULU, HAWAII	60
GREAT BRITAIN	92,530		HESTNUTS-FROZEN	7,736
BALTIMORE, MD.	92,550		SPAIN	20
CELERY	3.658		JEK AIRPORT	20
DOMINICAN REPUBLIC			JAPAN	7,716
SAN JUAN, P.R.	3,658	::	HUNDLULU, HAWAII	7,716
		::		
CHAYOTES			HINESE CABBAGE	66,697
MEXICO	1,308,726		MEXICO ARIZ	66,697
BROWNSVILLE, TEX. DEL RIO, TEX.	2,663 4,580		NOGALES, ARIZ.	66,697
FAGLE PASS, TEX.			HIVESE CUCUMBER	9,411
LAREDU. TEX.			GUATEMALA	9,411
FIDALGO. TEX.	3,153			9,411
PRUGRESSU, TEX.	372			
RCMA. TEX.			HINESE GOOSEBERRIES	1,063,433
SAN DIEGU, CALIF. CALEXICU, CALIF.			NEW ZEALAND	1,063,433
SAN LUIS. ARIZ.	45, 640 240		CHAMPLAIN, ROUSES PT. N Y NEW YORK. N.Y.	7,770 154,103
GUATEMALA	347.129		LUS ANGELES, CALIF.	487,772
JEK AIRPURT		::	SAN FRANCISCO, CALIF.	15,900
WILMINGTON. DELDOVER	310,960	::	PORTLAND, OREG.	123,574
LOS ANGELES. CALIF.	22,123		SEATTLE, WASH.	197,108
SAN FRANCISCO, CALIF.	13,996		BLAINE, WASH.	77,196
EL SALVADOR	25,755		HONOLULU, HAWAII	10
JFK AIRPORT MIAMI, FLA.	25,732	::		
The state of the s	274172	• •		CAUNITHOS

COMMODITY Country and Port	YEAR ENDING JUNE 30	:: COMMODITY :: COUNTRY AND PORT	YEAR ENDING JUNE 30
	POUNDS		POUNDS
CHINE	01.2	* ALE CADACIAA	1 575
CHIVE	912		1,575
HAITI	146	JFK AIRPURI	420
JEK AIRPORT TRINIDAD AND TUBAGO	140	:: MIAMI. FLA. :: DUMINICAN REPUBLIC	1,155
IKINIDAD AND IUBAGU	7//	:: DUMINITAN REPUBLIC	2,500
JFK AIRPORT		SAN JUAN, P.R.	2,500
CHIVE-FROZEN		::CITRUS-LIMES-FROZEN	6,011
MEXICO		:: MEXICO	6,011
LAREDO. TEX.			11
EARCEDGY TEXT	14,021	:: LAREDD, TEX. :: HIDALGO, TEX.	6,000
CIPOLLING	245,120		0,000
MCROCCO		::CITRUS-URANGE, MANDARIN	7 80
NEW YORK. N.Y.	245.120	:: DOMINICAN REPUBLIC	780
The state of the s		:: SAN JUAN, P.R.	780
CITRUS-ETHROG	37,187	**	100
ITALY		::CITRUS-ORANGE, UNSHU	1,116,350
JFK AIRPORT		:: JAPAN	1,116,350
GREECE		:: SEATTLE, WASH.	1,007,000
JEK AIRPJRT	1.919	:: BLAINE. WASH.	
IRAN	21.937	BLAINE, WASH. HÜNGLULU, HAWAII	1,350
NEW YORK, N.Y.	21,937	**	200,000
ISRAEL		::CITRUS-ORANGES, OTHER	58.390.426
JFK AIRPORT		:: MEXICO	44,524,635
MOROCCO	1.965	:: BROWNSVILLE, TEX.	663.440
JFK AIRPURT	1.965	:: HIDALGU. TEX.	38,767,804
		HIDALGO, TEX. PRUGRESSO, TEX.	4.890.468
CITRUS-GRAPEFRUIT	7,423,093	:: SAN DIEGU, CALIF.	42,372
MEXICO	6,938,117	:: SAN DIEGO, CALIF. :: CALEXICO, CALIF.	78.222
HIDALGO. TEX.	5,979,605	:: NOGALES, ARIZ.	82,329
PROGRESSO. TEX.	958,512		
DOMINICAN REPUBLIC	484,976	:: GJATEMALA :: SAN FRANCISCO, CALIF.	110
	())	:: EL SALVADOR	246
SAN JUAN, P.R.	484,376	:: SAN FRANCISCO, CALIF.	246
		:: HAITI	65
CITRUS-LEMONS	34,410	:: JFK AIRPORT	65
MEXICO	25	:: DOMINICAN REPUBLIC	509,987
SAN DIEGO. CALIF. DEMINICAN REPUBLIC	25	:: NEW YORK, N.Y.	51,950
DEMINICAN REPUBLIC	34,269	:: JFK AIRPORT	1 50
NEW YORK. N.Y.	34,269	:: SAN JUAN, P.R.	517,887
ECUADOR	34	:: ISRAEL	12,741,216
JFK AIRPORT	~ .	:: PHILAJELPHIA, PA.	12,741,215
SPAIN		:: MJRJCCO	554,167
JEK AIRPORT	82	:: NEW YORK, N.Y.	554,167
		::	
		::CITRUS-DRANGES, OTHER-FROZEN	
MEXICO	7,111,867		91
JEK AIRPORT		:: LAREDO, TEX.	91
BROWNSVILLE, TEX.	280,832		(2.002.270
DEL RIO. TEX.		::CITRUS-TANGERINE	42,993,260
EAGLE PASS. TEX.	14,403		42,869,178
LAREDO, FEX.	3,399,626		88,080
HIDALGO. TEX. PRUGRESSO. TEX.	2,420,084	- · · · · · ·	36,112,680 6,668,418
	468,023		882
ROMA, TEX. EL PASO, TEX.	23,096 482,225		892
SAN DIEGU, CALIF.	18,503	- · · · · · · · · · · · · · · · · · · ·	123,200
GUATEMALA	31,597		123,200
NEW URLEANS, LA.	31,020	• • • • • • •	1234200
LCS ANGELES, CALIF.		::CITRUS-UGLI FKUIT	1,648,222
SAN FRANCISCO, CALIF.	535		1,648,222
HENDURAS	191,012		702,431
TAMPA, FLA.	450		222,437
NEW ORLEANS, LA.	179,756		179,940
MIAMI, FLA.	10,806		543,414
** * * * * * * * * * * * * * * * * * *	20,000	**	_ , , , , , , ,
			CONTINUED-

COMMODITY CGUNTRY AND PORT	YEAR ENDING JUNE 30	::	COMMODITY COUNTRY AND PURT	YEAR ENDING JUNE 30
	POUNDS	::		SCHUCH
COFFEE BERRY-FRUZEN	162		CULANTRO UR CORIANDER	2,945,623
PANAMA			MEXICO	2,489,623
JFK AIRPURT	162	::	BROWNSVILLE. TEX.	
		::	DEL RIO. TEX. EAGLE PASS. TEX.	9,997 25,326
CORN-FROZEN	72,035	::	EAGLE PASS. TEX.	275,109
GUATEMALA	26,731	::	LAREDO. TEX. HIDALGO, TEX.	169,165
MIAMI, FLA.	26, 731	::	HIUALGU, TEX.	2,976
DEMINICAN REPUBLIC	42,351	::	ROMA. TEX. EL PASU. TEX.	1,367
NEW YORK, N.Y. MIAMI, FLA.	22,100	• •	SAN DIEGO. CALLE.	23,007
JAPAN	3	::	SAN DIEGO, CALIF. NOGALES, ARIZ.	1,978,849 185 3,642
SEATTLE, WASH.	3	::	SAN LUIS, ARIZ.	3, 642
		::	DOMENTOAN REPUBLIC	454,430
C GRN-CN-COB	357,355	::	NEW YORK . N.Y. JEK AIRPORT SAN JUAN, P.R. MIAMI, FLA.	2,257
MEXICO	357,355	::	JFK AIRPORT	424,618
BROWNSVILLE, TEX.	10,748	::	SAN JUAN. P.R.	27,490
EL PASO. TEX.	42,765	::	MIAMI, FLA.	65
PRESIDIO. TEX.	1/5	::	VENEZUELA	1,570
NUGALES, ARIZ. SAN LUIS. ARIZ.	1,330	::	SAN JUAN. P.R.	1,570
CHICAGO, ILL.	1,330		CULANTRO UR CORIANDER-FROZEN	1 200
Chicago, ILL.			DUMINICAN REPUBLIC	1,200
CUCUMBERS	190-115-072	::	SAN JUAN, P.R.	1,200
MENTEO	17/ 00/ /1/			2,200
JFK AIRPURT BROWNSVILLE, TEX.	50	::	CURRANTS-FROZEN	434,807
BROWNSVILLE. TEX.	3,383,527	::	POLAND	434,807
				394,800
EAGLE PASS, TEX.	750	::	PHILADEL PHIA, PA.	40,007
LAREDO. TEX. FIDALGO. TEX.	750 985,777 25,739,418	::	0) 6 1664	22 700 004
PROGRESSO, TEX.	25,739,418	::	DASHEEN MEXICU NUGALES: ARIZ	23,780,804
PRUGRESSU: TEX.	2-278-077	• •	NUGALES, ARIZ.	1,703 1,703
RCMA. TEX. EL PASO. TEX.				293,082
PRESIDIO. TEX.	146,886	::	GUATEMALA JFK AIRPORT LÜS ANGELES, CALIF. SAN FRANCISCÜ, CALIF. MIAMI, FLA. NICARAJUA	2,500
SAN DIEGO, CALIF.	46,642	::	LOS ANGELES, CALIF.	17,250
NUGALES. ARIZ.	140,665,818	::	SAN FRANCISCO, CALIF.	9,585
SAN LUIS. ARIZ.	1,474	::	MIAMI. FLA.	263,747
= =				
GUATEMALA	3, 213	::	JFK AIRPORT	11,249
LOS ANGELES. CALIF.	2, 453	::	JFK AIRPORT LUS ANGELES. CALIF. SAN FRANCISCO, CALIF.	399
MIAMI, FLA. EL SALVADOR	1.052	• •	MIANT ELA	41,758 639,033
MIAMI, FLA.	14075	• •	MIAMI, FLA. JAMAICA	224
HCNDURAS	935,326			224
MIAMI. FLA.	935,326			20,000
BAHAMAS	13,549,265	::	MIAMI, FLA.	20,000
WEST PALM BEACH. FLA.	13,549,265			20,040,223
JAMAICA	178,600			8,074,772
MIAMI. FLA.	178,600			553,504
DCMINICAN REPUBLIC JFK AIRPURT	617,280 46,857			85,432
BALTIMORE, MD.	79,410			8,995,851 2,330,664
SAN JUAN, P.R.	6,480			1,661
MIAMI. FLA.	484,533			1,561
BARBADUS	230			35,421
JFK AIRPORT	230	::	JFK AIRPORT	35,421
TRINIDAD AND TUBAGU	5,490			2,176,050
JFK AIRPORT	5, 490			1,750,095
		::		425, 955
		::		11
		::		93,864
		::		98,864
				CONTINUED

CCUNTRY AND PORT	JUNE 30	::	COUNTRY AND PORT	
	POUNDS	::	GARLIC MEXICO JFK AIRPORT BROWNSVILLE, TEX. DEL RIO, TEX. EAGLE PASS, TEX. HIDALGO, TEX. PROGRESSO, TEX. ROMA, TEX. EL PASO, TEX. SAN DIEGO, CALIF. CALEXICO, CALIF. NOGALES, ARIZ. SAN JUAN, P.R. GJATEMALA JFK AIRPORT MIAMI, FLA. JAMAICA JFK AIRPORT	POUNDS
AZDOCE	3/10 /3/	• • • •	CAOL TC	22 244 224
AZURES BOSTON MASS	200,436		MENTED	23,364,226
DUSTURY MASS.	200,436	::	MCAICU	14,284,062
PERTUGAL MASS	995	::	JEK AIRPURI	6
BUSTUN, MASS.	995	::	BRUWNSVILLE, TEX.	13,057
HENG KONG	129,155	::	DEL RIU, IEX.	2, 198
LUS ANGELES, CALIF.	20,163	::	EAGLE PASS. TEX.	25,203
SAN FRANCISCU, CALIF.	105,938	::	LAREDO, TEX.	6,759,725
SEATTLE, WASH.	2,654	::	HIDALGO, TEX.	330,187
BLAINE, WASH. REP. OF CHINA	1,000	::	PROGRESSO, TEX.	4,299
REP. OF CHINA	20,951	::	ROMA. TEX.	1,655
LUS ANGELES, CALIF.	15,701	::	ËL PASO, TEX.	71,809
HCNOLULU, HAWAII	5,250	::	SAN DIEGO, CALIF.	41,857
JAPAN	8,800	::	CALEXICO, CALIF.	3,313,597
NEW YORK, N.Y.	4,400	::	NOGALES, ARIZ.	3,690,025
LOS ANGELES. CALIF.	4,400	::	SAN LUIS, ARIZ.	23,892
WESTERN SAMOA	47,600	::	SAN JUAN, P.R.	5,952
LOS ANGELES. CALIF.	47,600	::	GUATEMALA	5,807
FIJI	12,039	::	JEK AIRPORT	3.234
LUS ANGELES. CALIF.	12.039	::	NEW ORLEANS. LA.	19
TONGA	50	::	LOS ANGELES. CALTE.	92
HONDIDILL HAWATI	50	::	MIAMI, ELA.	2.462
Hembered Handli	50	• • •	IAMATCA	19
CASFEEN-FROZEN	77, 741	• •	MIAMI, FLA. JAMAICA JFK AIRPORT HAITI JFK AIRPORT	18 18
CASFEEN-FROZEN DEMINICAN REPUBLIC	77,064	• •	HAITI	713
NEW YORK N. V	FO 400	• •	HATTI	713
NEW TURKS No.To	20,400	::	JEK ALKPUKI	(13
SAN JUAN, P.K.	23,329	::	DUMINICAN REPUBLIC	11.316
MIAMI, FLA.	3,333	::	JEK AIRPURI	26
AZORES	442	::	HAITI JFK AIRPORT DUMINICAN REPUBLIC JFK AIRPORT SAN JUAN, P.R. TRINIDAD AND TOBAGO JFK AIRPORT	17,320
WARWICK, R.I.	442	::	IKINIDAD ANJ TUBAJU	635
PHILIPPINES	235	::	JFK AIRPORT SAN JUAN, P.R. TRINIDAD AND TOBAGO JFK AIRPORT	635
WARWICK, R.I. PHILIPPINES LOS ANGELES, CALIF. EGGPLANT MEXICO JFK AIRPURT BROWNSVILLE, TEX. LAREDO, TEX. FIDALGO, TEX. PRUGRESSO, TEX. SAN DIEGU, CALIF. CALEXICO, CALIF. NUGALES, ARIZ. GUATEMALA JFK AIRPORT LOS ANGELES, CALIF. DOMINICAN REPUBLIC NEW YORK, N.Y.	235	::	PERU	635 635 1,667,813 74,971
		::	NEW YURK, N.Y.	74,971
EGGPLANT	38,039,072	::	NEW DRLEANS. LA.	267,860
MEXICO	37,820,507	::	SAN JUAN, P.R.	1,324,982
JFK AIRPURT	100	::	CHILE	304,296
BROWNSVILLE, TEX.	346,593	::	NEW YORK, N.Y.	243,118
LAREDO, TEX.	33,877	::	BALTIMORE, MD.	35,661
FIDALGO, TEX.	461,888	::	NEW JRLEANS. LA.	37,016
PROGRESSO, TEX.	4,131	::	LOS ANGELES, CALIF.	48,501
SAN DIEGU. CALIF.	7,099	::	ARGENTINA	1,660,469
CALEXICO. CALIF.	45,001	::	NEW YORK, N.Y.	957,152
NUGALES, ARIZ.	36,921,818	::	JFK AIRPORT	10
GUATEMALA	8,572	::	PHILADELPHIA, PA.	52,910
JFK AIRPORT	330	::	NEW ORLEANS, LA.	392,170
LOS ANGELES. CALIF.	8,242	::	LOS ANGELES. CALIF.	114,921
DOMINICAN REPUBLIC	259.923	::	SAN FRANCISCO. CALIF.	7
NEW YORK, N.Y.	11,200	::	SAN JUAN, P.R.	143,299
JFK AIRPORT	180,963	::	SPAIN	4,338,237
SALTIMORE, MD.	16,961		NEW YORK. N.Y.	493,266
SAN JUAN, P.R.	34,365		JFK AIRPORT	22
MIAMI, FLA.	16,434		SEATTLE, WASH.	55
AUSTRALIA		::	SAN JUAN, P.R.	3,844,394
SAN FRANCISCO, CALIF.		::	ITALY	739,357
SAN TRANSISCOT CALITY	10	::	NEW YORK, N.Y.	739,357
EMPTHES	1,071,820		PHILIPPINES	13
ENDIVES				3
TRINICAD AND TUBAGO		::	JEK AIRPORT	
JFK AIRPORT		::	LUS ANGELES, CALIF.	10
BELGIUM-LUXEMBUURG	1,071,800		REP. OF CHINA	274,230
JUSTON, MASS.	1,496		NEW YORK, N.Y.	78,000
NEW YORK, N.Y.	889,614		LOS ANGELES, CALIF.	30,000
JEK AIRPORT	125,401		SAN FRANCISCO, CALIF.	110,230
LUS ANGELES. CALIF.	48,175		SAN JUAN, P.R.	56,000
SAN FRANCISCU. CALIF.	2,837		0	
CHICAGO, ILL.	4,277			
		::		

CCUMBO AND BORE	YEAR ENGING	::	COMMODITY COUNTRY AND PORT	YEAR ENDING
CCUNIKI AND PORT	JUNE 30	• •	COUNTRY AND PURI	JUNE 30
	POUNOS	::		POUNOS
NEW ZEALANO	11.200	::	HONG KONG SAN FRANCISCO, CALIF. HONOLULU, HAWAII REP. OF CHINA	1.200
NEW ZEALANO SAN FRANCISCO. CALIF.	11,200	::	SAN FRANCISCO. CALIF.	200
		::	HONOLULU, HAWAII	1.000
ENIPS	1,052,668	::	REP. OF CHINA NEW YORK, N.Y.	281,938
JAMAICA	35	::	NEW YORK, N.Y. LUS ANGELES, CALIF. SAN FRANCISCO, CALIF. BLAINE, WASH. HONOLULU, HAWAII	64,200
JEK AIRPURI	35	::	LUS ANGELES, CALIF.	96,264 60,000
MIAMI. FLA.	33.907	::	RIAINE. WASH.	14,030
DEMINICAN REPUBLIC	1,018,726	::	BLAINE, WASH. HONDLULU, HAWAII AUSTRALIA NEW YURK, N.Y. LUS ANGELES, CALIF. SAN FRANCISCO, CALIF.	47.444
NEW YUKK, N. T.	97,000	::	AUSTRALIA	45,537
JEK AIRPORT	654,566	::	NEW YURK, N.Y.	11,023
SAN JUAN, P.R.	167,052	::	LOS ANGELES, CALIF.	3,968 30,546
MIAMI, FLA.	100,108	• •	NEW ZEALAND	40,000
NGER BUL3	32.333	::	LUS ANGELES, CALIF.	40.000
MEXICO	32,333	::	FIJI	40,000 1,406,964
NOGALES. ARIZ.	32,333	::	JFK AIRPORT	10,380
JEK AIRPORT SAN JUAN, P.R. MIAMI, FLA. NGER BUL3 MEXICO NOGALES, ARIZ.	5 	:-:	LUS ANGELES, CALIF- SAN FRANCISCO, CALIF- SEATTLE, WASH- BLAINE, WASH- HONOLULU, HAWAII GINKGO NUT HONG KONG NEW YORK, N.Y. SAN FRANCISCO, CALIF- GINSENG KOREA, REPUBLIC OF JFK AIRPORT	573,171
NGER ROOT	2,690,557	::	SAN FRANCISCO, CALIF.	332.287
MEXICO	43,U39 5.110	• •	SEATTLE, WASH. BLAINE, WASH. HONDLULU, HAWAII	112.36
SAN FRANCISCO. CALIF.	37.920	::	HONDLULU. HAWATI	308-527
GUATEMALA	10,815	::		555,54.
JFK AIRPORT	10,815	::(GINKGO NUT	5,918
NICARAGUA	72,305	::	HONG KONG	5,918
JEK AIRPORT	61,807	::	NEW YORK, N.Y.	5,200
LUS ANGELES, CALIF.	2, 713	::	SAN FRANCISCU. CALIF.	718
CHICAGO, III.	1,100	::(GINSENG	4.84
CHICAGO. ILL. MIAMI. FLA. CUSTA RICA	6.050	::	KOREA. REPUBLIC OF	456
CUSTA RICA	4,158	::	GINSENG KOREA, REPUBLIC OF JFK AIRPORT HONG KONG LOS ANGELES, CALIF.	456
LUS ANGELES, CALIF.	4,158	::	HONG KONG	28
JAMAICA	198,944	::	LOS ANGELES, CALIF.	28
NEW YORK, N.Y. JEK AIRPORT	176,361		CRADES	29,859,877
SAN FRANCISCO. CALIF.	22.400		MENICO	7,116,896
JFK AIRPORT SAN FRANCISCO, CALIF. OCMINICAN REPUBLIC NEW YORK, N.Y. JFK AIRPORT SAN JUAN, P.R. ST VINCENT NEW YORK, N.Y. BARBAOOS JFK AIRPORT TRINICAD AND TOBAGO	208,433	::	BKUWNSVILLE. TEX.	1.454
NEW YORK. N.Y.	8,480	::	EAGLE PASS, TEX. HIDALGO, TEX. EL PASO, TEX. SAN DIEGO, CALIF.	90
JFK AIRPORT	16,605	::	HIDALGO. TEX.	2,072
SAN JUAN, P.R.	183,348	::	EL PASO, TEX.	290
NEM AUBK" N'A"	24,000	• •	CALEYICO, CALIF.	2.137.030
BARBAOOS	50	::	CALEXICO, CALIF. NUGALES, ARIZ.	290 16,250 2,137,039 4,959,701
JFK AIRPORT	50	::	CHILE	20,035,427
			NEW YORK. N.Y.	12,950,676
BUFFALO NIAG FALLS. N.Y.	1,850		BALTIMORE, MD.	6,878,770
NEW YORK, N.Y.	26,400		MOBILE, ALA.	205,981
JFK AIRPORT ECUADOR	1,508 9,202		BELGIUM-LUXEMBOURG JFK AIRPORT	253 253
NEW YORK, N.Y.	9,202			48
GREAT BRITAIN	11,442		JFK AIRPORT	48
LOS ANGELES. CALIF.	11,442		NEW ZEALAND	761
WEST GERMANY	12,385		LOS ANGELES. CALIF.	745
LOS ANGELES, CALIF.	12,385			16
INDIA SAN FRANCISCO. CALIF.	41,640 41,640			2,706,492 146,500
MALAYSIA		::	PHILADELPHIA, PA.	2,559,992
HCNOLULU. HAWAII		::	THE THE PARTY OF THE	-,,,,,,,
PHILIPPINES			GUAVAS-FRUZEN	487,879
	950			138,600
NEW YORK, N.Y.	1.1	::	LAREDO, TEX.	138,600
JEK AIRPORT			COLUMN DECIMAL DECIMAL DE	
JFK AIRPURT LOS ANGELES, CALIF.	88,453	::		
JEK AIRPORT		::	SAN JUAN. P.R.	272,515 272,515

COMMODITY CCUNTRY AND PORT			COMMODITY COUNTRY AND PORT	YEAR ENDING JUNE 33
CCUNIKI AND PURI	JUNE 30	• •	COUNTRY AND PORT	JUNE 3J
	POUNDS	::		POUNDS
VENEZUELA	76,000		DUMINICAN REPUBLIC	124,920
SAN JUAN, P.R.	76,030	::	SAN JUAN, P.R.	124,926
PHILIPPINES			VENEZUELA	11
LOS ANGELES, CALIF.	280		JFK AIRPORT	11
SAN FRANCISCU, CALIF.	480		LILY ROUT	6 8 0
HORSERADISH	130.553		HUNG KONG	086
SWEDEN			SAN FRANCISCO, CALIF.	
BALTIMORE. MD.	130,033	::	BLAINE, WASH.	8)
POLAND	5	::		
JEK AIRPORT	5	::1	MAMEY APPLE-FROZEN	189,116
JAPAN	515	::	DOMINICAN REPUBLIC	189,116
HONOLULU, HAWAII	212	::	NEW YDRK, N.Y. San Juan, P.R.	26,180
HUSK TOMATOES	2,662,151	• •	MIAMI, FLA.	9,005 153,931
MEXICO	2,661,394	::	MIROLY I CAS	1734731
DEL RIO. TEX.	22.401			14,788,279
FAGLE PASS, TEX.	208,572	::	MEXICO	10,753,091
LAREDO, TEX.	275,967	::	BROWNSVILLE, TEX. LAREDO, TEX.	1,232
HIDALGO. TEX.	11,385	::	LAREDO, TEX.	17,170
PROGRESSO. TEX.	360	::	HIDALGO, TEX. PROGRESSO, TEX.	6,954,301
ROMA, TEX.	9, 915	::	PRUGRESSU: TEX.	1,220,977
EL PASO, TEX. San diego, Calif.	1-943-463	• •	SAN DIEGO, CALIF. NOGALES, ARIZ.	790,155 1,768,356
CALEXICO. CALIF.	87, 315			
NCGALES. ARIZ.	8, 296			900 324,353
GUATEMALA	757		HIDALGO, TEX.	324,353
LOS ANGELES, CALIF.	757	::		3,633,850
		::	NEW YORK , N.Y.	229,926
JICAMA			JEK AIRPORT	36,465
MEXICU 3RJWNSVILLE, TEX.			MIAMI, FLA. DOMINICAN REPUBLIC	3,367,459 76,985
DEL RIO, TEX.	5, 598			76,985
EAGLE PASS, TEX.	53,764		THE TOTAL TOTAL	107707
LAREDO. TEX.			MANGUES-FROZEN	37,116
HIDALGO, TEX.	34,222	::	MEXICO	384
PROGRESSO, TEX.	805	::	JFK AIRPORT	300
RCMA, TEX.			LAREDO, TEX.	84
EL PASO, TEX. SAN DIEGO, CALIF.	82,623 2,710,935		HAITI BALTIMORE, MD.	13,320 13,320
CALEXICO, CALIF.			DUMINICAN REPUBLIC	23,412
SAN LUIS. ARIZ.	-		NEW YORK, N.Y.	1,800
5 5616,		::	SAN JUAN. P.K.	10,482
KUDZU	45,429	::	MIAMI, FLA.	11,130
HONG KONG	41,255			
NEW YORK, N.Y.			MARJORAM	91,189
LOS ANGELES, CALIF.	• -		DUMINICAN REPUBLIC	91,189 500
SAN FRANCISCO, CALIF. BLAINE, WASH.	19,825 3,750			90,689
HCNOLULU, HAWAII	1,140		SAN SURING FARE	30,003
REP. OF CHINA			MELONS-MUSKMELON	173,786,381
LOS ANGELES. CALIF.	4,174		MEXICO	171,910,504
		::	BROWNS VILLE. TEX.	42,149
LETTUCE	173,215		EAGLE PASS, TEX.	224,574
MEXICO	48,278		LAREDO, TEX.	37, 245, 919
BROWNSVILLE, TEX.	25, 528	::	HIDALGO, TEX. PROGRESSO, TEX.	58,980,901 13,298,806
DEL RIU, TEX. EAGLE PASS, TEX.	4, 434		EL PASO, TEX.	4,394,245
FIDALGO, TEX.	16,053		PRESIDIO. TEX.	96
EL PASO. TEX.	1,890		SAN DIEGO, CALIF.	149,600
SAN DIEGO, CALIF.	250		NUGALES, ARIZ.	57,186,282
SAN LUIS. ARIZ.	100	::	SAN LUIS, ARIZ.	387,932
				CONTINUED

COMMODITY CCUNTRY AND PORT	YEAR ENDING	:: COMMODITY :: COUNTRY AND PORT	YEAR ENDING
CEUNTRY AND PURI	JONE 30	COUNTRY AND FORT	JUNE 30
	PUUNDS	::	P D UND S
		::	
GUATEMALA	501,360	:: COSTA RICA :: LOS ANGELES, CALIF. :: MIAMI, FLA.	38,359
LOS ANGELES. CALIF.	57, 822	:: LOS ANGELES, CALIF.	959
MIAMI, FLA. EL SALVADOR MIAMI, FLA. HCNDURAS MIAMI, FLA. DGMINICAN REPUBLIC SAN JUAN, P.R.	443,538	14444764	37,400
EL SALVADUK	738,892	:: JAMAICA :: JFK AIRPORT	2,700
MIAMI, CLA.	500.740	** DOMINICAN PEDURIT	2,700
MIAMI. FLA.	599.740	:: DOMINICAN REPUBLIC :: JFK AIRPORT	1,163 1,163
DEMINICAN REPUBLIC	7.800	:: TRINIDAD AND TORAGO	2,938
SAN JUAN, P.R. VENEZUELA JFK AIRPORT ECUADOR JFK AIRPORT MIAMI, FLA.	7.800	:: JEK AIRPORT	2,938
VENEZUELA	30	:: JFK AIRPORT :: CULUMBIA :: JFK AIRPORT	960
JFK AIRPORT	30	:: JFK AIRPORT	960
ECUADOR	28,055	:: VENEZUELA	8,131
JFK AIRPORT	7,055	:: JFK AIRPORT	8,131
MIAMI: FLA.	21,000	:: ECUADOR	2,101,713
		:: NEW YORK, N.Y. :: JFK AIRPORT :: BALTIMORE, MD.	1,415,978
MELONS-MUSKMELON-FROZEN	480	:: JFK AIRPORT :: BALTIMORE, MD. :: MIAMI, FLA.	17,492
PHILIPPINES	480	BALIIMURE, MD.	
LOS ANGELES. CALIF.	480	:: PERU	138,134
MELCNS-WATERMELONS			1,271,384 894,397
MEXICO	160.663.616	:: NEW YORK, N.Y. :: BALTIMORE, MD.	376,987
BROWNSVILLE, TEX.	1,247,748	:: Call F	3,141,050
DEL RIO. TEX.	17.643	NEW VIDE. N.V.	1.743.773
EAGLE PASS. TEX.	7,932	:: BALTIMORE, MD.	1,397,277
LAREDO. TEX.	7,539,641		
HIDALGO, TEX. PROGRESSO, TEX. ROMA, TEX. EL PASO, TEX.	76,831,628	:: JFK AIRPORT	1 48
PROGRESSU. TEX.	235, 563	:: SPAIN	2,186,646
ROMA. TEX.	1,684,061	:: SPAIN :: NEW YORK, N.Y. :: WASHINGTON, D.C. (DULLES)	2,186,606
EL PASO. TEX.	2,809,889	:: WASHINGTON, D.C. (DULLES)	40
PRESIDIO. TEX.	2,068	** NEW ZEALAND	6,610
SAN DIEGO. CALIF.		:: LOS ANGELES. CALIF.	
CALEXICO, CALIF.	2,938,650 58,467,210	:: HONOLULU, HAWAII	4,010
NOGALES, ARIZ. SAN LUIS, ARIZ.	4.044.695	** MIDACIE EDINITEDAZEN	21,499
		::MIRACLE FRUIT-FROZEN :: JAMAICA	6,198
LOS ANGELES. CALIF. MIAMI, FLA. FL SALVADOR MIAMI, FLA. HENDURAS	2.309	LCV AIDDOOT	6,198
MIAMI. FLA.	1.500	:: GHANA	8,563
EL SALVADOR	229,117	:: JFK AIRPORT	8,563
MIAMI. FLA.	229,117	:: JFK AIRPORT :: DAHOMEY	532
HENDURAS	357,900	:: BALTIMORE. MD.	532
MIAMI, FLA.	35 7, 900	:: REPUBLIC OF SOUTH AFRICA	6,206
HENDURAS MIAMI, FLA. DCMINICAN REPUBLIC NEW YORK. N.Y.	298,221	:: JFK AIRPORT	6,206
TEN TOTAL	3,000		
SAN JUAN, P.R.	295,161	::MIXED FRUITS	958,521
MELENS-WATER MELONS-EROZEN	4 000	:: MEXICU :: LAREDO. TEX.	315,846
MELCNS-WATERMELONS-FROZEN MEXICO	6,000 6,000		66,346 249,500
FIDALGO. TEX.	6,000		642,675
1 10MEOUT IEVE	0,000	:: WEST PALM BEACH, FLA.	642,675
MELCNS-OTHER	45,221,265		0.2,015
MEXICO		::MIXED FRUITS-FROZEN	88,392
HIDALGO. TEX.	19,624,981	:: MEXICO	38,432
EL PASO, TEX.	5,430,567	:: LAREDO, TEX.	38,432
SAN DIEGO. CALIF.	37, 378		30,760
NUGALES, ARIZ.	6,327,540		30,760
GUATEMALA	2,818,341		19,200
JEK AIRPORT	520		19,200
LOS ANGELES, CALIF.	246,629		1.61. 313
MIAMI, FLA. EL SALVADOR		:: MIXED VEGETABLES-FRUZEN :: REP. OF CHINA	464,342 464,342
MIAMI, FLA.	2,220,453		316, 267
HENDURAS	2,220,493		16,250
MIAMI. FLA.	233		93,146
	233	:: SEATTLE, WASH.	38,679
		::	

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CONTINUED-

COMMODITY	YEAR ENDING		COMMOD ITY	YEAR ENDING
COUNTRY AND PORT	JUNE 30	::	COUNTRY AND PORT	JUNE 30
	POUNDS			200000
	POUND3	::		Samoca
MUSTARD GREENS	1.505		OKRA-FROZEN	9,297,094
MEXICO			MEXICU	4,375,180
BRUWNSVILLE. TEX.			LAREDO, TEX.	4,362,548
EL PASO, TEX.	380	::	MIAMI, FLA.	
SAN DIEGO, CALIF.	1,100	::	GUATEMALA	47,135
			MIAMI, FLA.	47,135
NARANJILLA			NI CARAGUA	3,587,631
ECUADOR	2,401			3,587,631
JFK AIRPORT			COSTA RICA	1,067,264
NARANJILLA-FROZEN	2 530	::	MIAMI, FLA. DOMINICAN REPUBLIC	1,067,264
ECUADOR			MIAMI, FLA.	219,384 219,884
NEW YORK, N.Y.	2,530			2177884
TEN TOTAL	24750		NEINC	105,700,803
NECTARINES	1,188,947		MEXICO	99.081.076
CHILE	1,163,951	::	JFK AIRPORT BROWNSVILLE, TEX.	10
NEW YORK, N.Y.	484,648	::	BROWNSVILLE, TEX.	1,219,607
BALTIMORE, MD.	642,015	::	DEL RIO, TEX.	100
MOBILE, ALA.			EAGLE PASS. TEX.	5,341
NEW ZEALAND	24,996			21,719,861
LOS ANGELES. CALIF.			HIDALGU, TEX.	45,194,105
SAN FRANCISCO, CALIF.	500			6,967,037
HCNOLULU. HAWAII	130	::	ROMA, TEX. EL PASO, TEX.	2,275
OKRA	41,297,865	• •		302,501 495,910
MEXICO			SAN DIEGO, CALIF.	741,100
BROWNSVILLE, TEX.	35,340,913	::		21,926,293
LAREDO. TEX.	35,053		NOGALES, ARIZ.	474,700
HIDALGO. TEX.	1,207,313		SAN LUIS, ARIZ.	31,636
PROGRESSO, TEX.			GUATEMALA	2,084
DOMA TEV	641,402	::	LUS ANGELES, CALIF.	
MIAMI, FLA. GUATEMALA	538,270		SAN FRANCISCO, CALIF.	
	464,624		NICARAGUA	19,976
JFK AIRPJRT	1,066		SEATTLE, WASH.	19,976
NEW ORLEANS. LA.	38,554		HAITI	274 274
LOS ANGELES. CALIF. SAN FRANCISCO, CALIF.	268, 206	• •	JFK AIRPORT DJMINICAN REPUBLIC	35 800
MIAMI, FLA.	153,091			28
BELIZE (BRITISH HONDURAS)	3,126		· · · · · · · · · · · · · · · · · · ·	35,781
NEW ORLEANS. LA.	3,126			20
HCNDURAS	490		JFK AIRPORT	20
NEW ÜRLEANS. LA.	490	::	NETHERLANDS ANTILLES	13,000
NICARAGUA	36,000	::	LOS ANGELES. CALIF.	13,000
MIAMI, FLA.	·		VENEZUELA	72
COSTA RICA	99,867		JEK AIRPORT	72
MIAMI. FLA.	99,867		CHILE MODE NO	1,517,829
HAITI	99,285		NEW YORK, N.Y.	1,037,850
NEW YORK: N.Y. JEK AIRPORT	36,372 65	::	BALTIMORE, MD. ARGENTINA	419,919
NEW ORLEANS, LA.	62,848		JEK AIRPORT	10
DEMINICAN REPUBLIC	54,286		NETHERLANDS	454,568
JEK AIRPORT	53,424		BOSTUN, MASS.	2,746
BALTIMORE, MD.	502		NEW YORK, N.Y.	264,951
SAN JUAN, P.R.	360	::	JEK AIRPORT	14,652
BARBADUS	416		BALTIMORE, MD.	27,739
JFK AIRPURT	416		LOS ANGELES, CALIF.	10,587
TRINIDAD AND TUBAGO	6, 327		SAN FRANCISCO. CALIF.	65,000
JFK AIRPORT	6,327		CHICAGO, ILL.	68,893
		::	BELGIUM-LUXEMBOURG	51,515
		::	NEW YORK, N.Y. JEK AIRPORT	42,314 9,201
		::	FRANCE	39,077
		::	JEK AIRPORT	7, 054
		::	LUS ANGELES, CALIF.	13,200
				CONTINUED

		:: CUMMODITY	YEAR ENDING
COUNTRY AND PORT	JUNE 30	:: COUNTRY AND PURT	JUNE 30
			0.5
	POUNDS		SONUCA
SAN FRANCISCU. CALIF.	10 017	:: ::PAPAYAS-FROZEN	529,520
ITALY		:: GUATEMALA	1,950
NEW YORK, N.Y.	2.649.781	:: MIAMI, FIA.	1,950
HONG KONG	7.500	:: COSTA RICA	21,790
LOS ANGELES. CALIF.	7,560	:: MIAMI, FLA.	21.790
JAPAN	591	:: DOMINICAN REPUBLIC	433,045
HENDLULU, HAWAII	591	:: NEW YORK, N.Y.	13,876
NEW ZEALAND	1,887,561	:: SAN JUAN, P.R. :: MIAMI, FLA.	68,527
LOS ANGELES. CALIF.	535,000	:: MIAMI, FLA.	350,642
SAN FRANCISCO. CALIF.	381,470	:: CJLOMBIA	360
SEATTLE. WASH.		:: MIAMI, FLA.	360
" HCNOLULU. HAWAII		:: VENEZUELA	71,604
ANTEN EDITEN		:: MIAMI, FLA. :: PHILIPPINES	71,504 771
UNICA-FRUZEN MEXICO		:: SAN FRANCISCO, CALIF	
LAREDO, TEX.	292,058		•
HIDALGO, TEX.	•	::PARSLEY	73,136
NETHERLANDS	115.700	:: MEXICO	69,776
SAN FRANCISCO, CALIF.	115,700	:: HIDALGU, TEX.	7,716
WEST GERMANY	33,176	:: PROGRESSO. TEX.	60,560
WEST GERMANY PORTLAND. OREG.	33,176	PROGRESSO, TEX. SAN DIEGO, CALIF.	1,400
		:: DUMINICAN REPUBLIC	3,360
JREGANO	11,263	:: NEW YURK + N.Y.	2,660
DOMINICAN REPUBLIC	11,263	:: JFK AIRPORT	700
NEW YORK. N.Y.	1,360	• •	
SAN JUAN. P.R.		::PARSLEY ROOTS WITH TUPS	
		:: MEXICO	94,192
GUATEMALA	17,398	:: PROGRESSO, TEX.	94,192
LOS ANCELES CALTE	17,398		17
LOS ANGELES. CALIF. SAN FRANCISCO, CALIF.	9. 753	:: PASSION FRUIT :: NEW ZEALAND	17
SAN TRANSISCHY CALITY	7,173	:: IOS ANGELES. CALIE.	8
PAPAYAS	1.007.226	:: LOS ANGELES, CALIF. :: SAN FRANCISCO, CALIF	9
MEXICO	817,037	::	
BROWNSVILLE. TEX.	48,186	:: PASSION FRUIT-FROZEN	48
DEL RIO, TEX.	9,460	:: BRAZIL	48
EAGLE PASS. TEX.	65,235	:: JFK AIRPORT	48
LAREDO. TEX.	181,448	::	
HIDALGO, TEX.		::PEACHES	602,430
PROGRESSO. TEX.	608	:: CHILE	536,907
RCMA. TEX.	10,927	:: NEW YORK, N.Y.	215,507 321,400
EL PASO. TEX. SAN DIEGO. CALIF.	462 557	:: BALTIMORE, MD. :: NEW ZEALAND	65,523
CALEXICO, CALIF.	6,226		
NOGALES, ARIZ.	4,971		9,576
SAN LUIS, ARIZ.	1,666		
GUATEMALA		::PEAPODS	4,800
LOS ANGELES, CALIF.	5,690		4.800
SAN FRANCISCU. CALIF.	10,093	:: SEATTLE, WASH.	4,800
HENDURAS	18,832	::	
TAMPA, FLA.		::PEAPUDS-FROZEN	1,384,297
NEW ORLEANS. LA.	2,642		163,037
MIAMI. FLA.	2,390		163,037
JAMAICA		:: REP. OF CHINA	1,221,260
JEK AIRPORT DEMINICAN REPUBLIC	40 152,366		299,027 437,797
NEW YORK, N.Y.	4,800		114,570
JEK AIRPORT	1,235		235,707
SAN JUAN. P.R.	134,618		
MIANI, FLA.	11,713		16,549
ECUADOR	3,168		49,200
MIAMI. FLA.	3,168	:: CHICAGO, ILL.	28,810
		::	
			CONTINUED-

COMMODITY COUNTRY AND PURT	YEAR ENDING JUNE 30		COMMODITY COUNTRY AND PORT	YEAR ENDING JUNE 30
	POUNDS	::		POUNDS
PEARS	16.673.918		PEAS-GARDEN-FROZEN	639,922
CHILE	2,047,309			107,910
NEW YORK. N.Y.			LAREDO, TEX.	107,910
BALTIMORE. MD.			GREAT BRITAIN	277,908
ARGENTINA	1,215,201			277,908
NEW YORK, N.Y.			REP. OF CHINA	254,102
FRANCE			SAN FRANCISCO, CALIF.	
CHAMPLAIN, ROUSES PT.N Y	160,820			2
AUSTRALIA			SEATTLE, WASH.	2
BOSTON. MASS.	310,256			_
NEW YORK, N.Y.	10,411,096	:: [PEAS-PIGEUN	1.858.765
SAN FRANCISCO. CALIF.	50	::	MEXICO	11
TASMANIA	2,434,246	::	JFK AIRPORT	11
NEW YORK, N.Y.	364,098	::	ITIAH	25
PHILADELPHIA, PA.			JFK AIRPORT	25
LOS ANGELES. CALIF.	1,804,512	::	DOMINICAN REPUBLIC	1,737,957
SAN FRANCISCO, CALIF.	30,800	::	NEW YORK, N.Y. Jek Airport	40,275
SEATTLE, WASH.	184,280	::	JEK AIRPORT	915,750
NEW ZEALAND			SAN JUAN. P.R.	781,932
HCNDLULU. HAWAII	94,940	::	TRINIDAD AND TOBAGO	76
		::		76
PEAS-BLACKEYE			PERU	119,608
MEXICO	977		• • • • • • • • • • • • • • • • • • • •	119,608
RCMA. TEX.	977		ARGENTINA	1,088
			JFK AIRPORT	1,088
PEAS-CHICKPEA	364,881			
MEXICO	į .		PEAS-PIGEON-FROZEN	509,111
ROMA. TEX.			DIMINICAN REPUBLIC	478,736
SAN JUAN. P.R.	320,679	::	NEW YORK, N.Y. SAN JUAN, P.R.	444,182
PORTUGAL	44,092	::	SAN JUAN, P.R.	7,510
MIAMI. FLA.	44,092		MIAMI. FLA.	27,044
2010 60 1201			GREAT BRITAIN	42
PEAS-COWPEAS	5,715,350	::	JFK AIRPORT	42
MEXICO			REP. UF CHINA	30,333
BROWNSVILLE, TEX.	3, 150, 884	::	NEW YORK, N.Y.	30,325
LAREDO. TEX.			JFK AIRPORT	8
HIDALGO, TEX.	15,137 1,630,599			97,283,897
PROGRESSO, TEX. RCMA. TEX.			MEXICO	92,976,415
GUATEMALA	39.991	• •	JEK AIRPORT	50
MIAMI. FLA.	30,004	• •	ADDINGUILLE TEX	1,601,586
ECUADOR	36	• •	BROWNSVILLE, TEX. DEL RIO, TEX.	83,469
MIAMI. FLA.			EAGLE PASS, TEX.	592,350
FIABLY I LAS	50	::		1,667,105
PEAS-COMPEAS-FRUZEN	360,940		HIDALGO, TEX.	1,192,188
NICARAGUA	360,940		PROGRESSO, TEX.	848,887
MIAMI. FLA.	360,940		ROMA, TEX.	42,990
		::	EL PASO, TEX.	6,222,080
PEAS-CARDEN	8,278,934	::	PRESIDIO, TEX.	2,583
MEXICO	8,276,434		SAN DIEGO. CALIF.	3,690,818
EL PASO, TEX.		::	CALEXICO, CALIF.	1,410,479
SAN DIEGO. CALIF.	129,814	::	NOGALES, ARIZ.	75,608,267
CALEXICO. CALIF.	62,684	::	SAN LUIS, ARIZ.	12,483
NOGALES. ARIZ.	7,984,108	::	SEATTLE, WASH.	330
LOS ANGELES. CALIF.	93,975		BLAINE, WASH.	750
SEATTLE. WASH.	2,100		GUATEMALA	1,599
BLAINE, WASH.	3,738		LUS ANGELES, CALIF.	1,599
GUATEMALA	130			4,096
LUS ANGELES. CALIF.	130		MIAMI. FLA.	4,096
DEMINICAN REPUBLIC	840		JAMAICA	966
NEW YORK. N. Y.	840		JEK AIRPORT	966
COLCMBIA	1,530		HAITI	4,029
JFK AIRPORT	1,530		JFK AIRPORT	4,029
		::		CONTINUED
				JUNI THULD

CCHMODITY CCUNTRY AND PURT	JUNE 30		COMMODITY COUNTRY AND PORT	JUNE 30
	POUNOS	::		POUNOS
DEMINICAN REPUBLIC	4.292.716	::	NEW ZEALAND	. 4.
NEW YORK. N.Y.			LUS ANGELES, CALIF.	4
JFK AIRPORT	969,367		LOS ANOCELSY CALITY	7.
GALTIMORE, MD.			INEAPPLES-FRUZEN	980,51
JACKSONVILLE. FLA.			MEXICU	311,66
SAN JUAN, P.R.			LAREDO, TEX.	811.66
MIAMI, FLA.			VENEZUELA	84,71
JARBADUS	1,309	::	SAN JUAN, P.R.	84.71
JFK AIRPORT	1,309	::	REP. OF CHINA	84,13
FRINIOAO AND TOGAGO	12,767	::	SAN FRANCISCO, CALIF.	84,13
JFK AIRPURT	12,767			
			LANTAIN	133,181,71
EPPERS-FROZEN	313,039			205,04
MEXICO			HIDALGO, TEX.	200,59
LAREDO. TEX.	197,539			4,45
DOMINICAN REPUBLIC	115,500		GUATEMALA	13,669,03
MIAMI. FLA.		::		271,63
INEAPPLES	53,404,575	• •	WILMINGTON. DELDOVER	1,26
MEXICO	22.206.200	• •	TAMPA, FLA.	9,42
BRUWNSVILLE. TEX.	146, 442		GALVESTON, TEX.	22,80
DEL RIO, TEX.	2,668		LOS ANGELES. CALIF.	218,17
EAGLE PASS. TEX.	18,150		SAN FRANCISCO, CALIF.	215,99
LAREDO, TEX.	1,479,206		MIAMI, FLA.	12,929,74
HIDALGO, TEX.	28,445,115		BELIZE (BRITISH HONDURAS)	3,30
PROGRESSO, TEX.	1,554,720		MIAMI, FLA.	3,30
ROMA. TEX.	395		EL SALVAOUR	34,54
EL PASO. TEX.	394,545	::	MIAMI, FLA.	34,54
SAN DIEGO, CALIF.	164,151	::	HONDURAS	35,895,69
CALEXICO. CALIF.	84,608		NEW YORK, N.Y.	24,084,17
NUGALES, ARIZ.		::	BALTIMURE, MD.	5,723,73
SAN LUIS. ARIZ.	6,252		CHARLESTON. S.C.	350,52
GUATEMALA	596		MUBILE, ALA.	63,88
LOS ANGELES. CALIF.	366		NEW URLEANS, LA.	347,55
SAN FRANCISCO, CALIF.	230		GALVESTON, TEX.	851,32
HENDURAS	20,947,762		AIAMI, FLA.	4,474,00
NEW YORK, N.Y.			CUSTA RICA	7,304,49
BALTIMORE, MD.	763,268 150		NEW YORK, N.Y. WILMINGTON, DELDOVER	887,29 672,36
TAMPA, FLA. MOSILE, ALA.	8,463,105		BALTIMORE, MD.	2,920,12
GALVESTON, TEX.	392,125		CHARLESTON, S.C.	52,13
MIAMI, FLA.	5,076		NEW ORLEANS, LA.	168,80
COSTA RICA	76,429		GALVESTON, TEX.	21,00
LOS ANGELES. CALIF.			LOS ANGELES, CALIF.	955,02
MIAMI. FLA.	76,387		SEATTLE, WASH.	5,50
DCMINICAN REPUBLIC	1.050		MIAMI. FLA.	1,622,23
JEK AIRPJRT	500		PANAMA	195,32
MIAMI, FLA.	550	::	LOS ANGELES, CALIF.	188,72
ANTIGUA	128	::	SEATTLE, WASH.	6,60
NEW YORK+ N.Y.	128	::	DUMINICAN REPUBLIC	2,349,92
TRINIDAD AND TOBAGO		::	NEW YORK, N.Y.	226,88
JFK AIRPURT		::	JFK AIRPORT	7,27
CCLCMBIA	79,462		SAN JUAN. P.R.	2,512,47
TAMPA. FLA.	79,462		MIAMI. FLA.	103,28
VENEZUELA			CJLOMBIA	35,724,05
JEK AIRPORT		::	NEW YORK, N.Y.	16,80
ECUADOR		::	CHARLESTON, S.C.	127,43
JFK AIRPORT		::	TAMPA, FLA.	22,695,55
AZORES BUSTON, MASS.	2,675 2,675		MIAMI, FLA. VENEZUELA	12,884,27
SINGAPORE	-	::	NEW YORK, N.Y.	5,491,40 950,32
JFK AIRPORT		::	JEK AIRPORT	188,70
O'N AIM ON	1	::	SAN FRANCISCO, CALIF.	35,40
			CAN INAMOISOUT CALLS	27770
		::	SAN JUAN, P.R.	39,68

	THE STREET PARTS		
COMMODITY	YEAR ENDING	:: COMMODITY	YEAR ENDING
COUNTRY AND PORT	JUNE 30	:: COUNTRY AND PORT	JUNE 30
	POUNDS	• •	DOUNDS
			POUNDS
MIAMI, FLA. ECUADOR	4.277.292	:: BLAINE. WASH.	250
ECUADOR	31,808,895	::	
NEW YORK, N.Y. BALTIMORE, MD. LUS ANGELES, CALIF.	26,221,867	::ROSELLE	189
BALTIMORE, MD.	1,644,563	:: TRINIDAD AND TOBAGO	189
LUS ANGELES, CALIF.	685,626	:: JFK AIRPORT	189
SEATTLE, WASH. MIAMI, FLA.	163, 190		
MIAMI. FLA.			35,000
OLANTAIA-EDOJEN	7.062	:: MEXICU :: CHAMPLAIN, ROUSES PT. V Y	35,000
COSTA RICA	6, 322	CHAMPLAIN, KUUSES PI. V I	35,000
PLANTAIN-FROZEN COSTA RICA MIAMI, FLA.	6, 322	:: SAGE	4,400
PLANTAIN-FROZEN COSTA RICA MIAMI, FLA. DCMINICAN REPUBLIC	1,620		4,400
MIAMI. FLA.	1,620	:: MEXICU :: CALEXICO, CALIF.	4,400
		• •	
PLANTAIN LEAVES Guatemala	9,182	::SANDPEAR	308 ,575
GUATEMALA	9,182	::SANDPEAR :: JAPAN	308,575
LUS ANGELES, CALIF.	1.729	:: HUNULULU. HAWAII	308,575
SAN FRANCISCO, CALIF.			700
01.1145	1 424 000	::SAPOTE-FROZEN :: DUMINICAN REPUBLIC	700
PLUMS CHILE	1.521.221	** DUMINICAN REPUBLIC	700 700
NEW YORK. N.Y.	510.383	:: NEW YORK, N.Y.	100
BALTIMORE. MD.	1,047,381	::SORREI	1,653
BALTIMORE, MD. MOBILE, ALA.	23.457	* * BARRADOS	3.08
NEW ZEALAND	45,688	:: JFK AIRPORT :: TRINIDAD AND TOBAGO	308
LOS ANGELES, CALIF.	34,464	:: TRINIDAD AND TOBAGO	1,345
SAN FRANCISCU, CALIF.			1,345
HONOLULU. HAWAII		::	
0.0517.256		::200K20b	1,533
POTATUES DOMINICAN REPUBLIC SAN JUAN, P.R.	56, 285	:: DOMINICAN REPUBLIC	
SAN UAN D D	56 205	:: SAN JUAN, P.R.	1,533
			120,174
PUMPKIN	3.742.235	:: OUMINICAN REPUBLIC	62,974
		:: NEW YURK, N.Y.	23,085
BRUWNSVILLE. TEX.	136,559	:: SAN JUAN. P.R.	32,034
LAREDO. FEX.	32,942	:: MIAMI, FLA. :: VENEZUELA	7,855
LAREDO. FEX. HIDALGO, TEX.	211,714	:: VENEZUELA	57,200
KCMA. TEX.	3,800	:: VENEZUELA :: SAN JUAN, P.R. ::	57,200
JAMAICA	60,000	* * * * * * * * * * * * * * * * * * *	/ / 20
NEW YORK, N.Y. DCMINICAN REPUBLIC	3 202 475	::SPINACH	4,629 4,513
NEW YORK. N.Y.	2.286.683	EL PASO, TEX.	2,798
	16-069	:: SAN DIEGO, CALIF.	60
SAN JUAN. P.R.	465,992		1,655
MIAMI. FLA.	524,885		116
TRINIDAD AND TUBAGO	3,585	:: JFK AIRPORT	116
JFK AIRPORT	3,585	::	
		::SPINACH-FROZEN	7,903
PURSLANE OR PURTULAÇA	116,441		7,903
MEXICO	116,441		7,903
EL PASO, TEX. San Diegj, Calif.	188	::SQUASH	48,554,738
NDGALES, ARIZ.	20		48,507,070
SAN LUIS. ARIZ.	180		2,407,000
OWL FOIGH WHITE	100	:: DEL RIO, TEX.	14,948
RADISHES	3,925,086		41,213
MEXICO	3,925,086		443,459
BROWNSVILLE, TEX.	574	:: HIDALGO, TEX.	576,441
EL PASO. TEX.	33,628		254,577
SAN DIEGO, CALIF.	255,407		213,898
CALEXICO, CALIF.	3,552,998		273,505
NÚGALES, ARIZ. SAN LUIS, ARIZ.	69,934 12,295		124,484
SAN LUIS, AKIZ.	17,742	CALEAIGU; CALIF.	CONTINUED
			CONT INOLD

CCMMODITY	YEAR ENDING		COMMODITY	YEAR ENDING
COUNTRY AND PORT	JUNE 30	::	COUNTRY AND PORT	JUNE 30
	0.000.00			
	POUNDS	::		POUNDS
NCGALES. ARIZ.	42 623 272	::	TO E. TOMATO	1.7
SAN LUIS, ARIZ.	14 713		NEW ZEALAND	17 17
BLAINE, WASH.	300	• •	LOS ANGELES. CALIF.	8
GUATEMALA	44.053		SAN EDANCISCO, CALLE	9
JEK ALRPURT	8,614	::	SAN FRANCISCO, CALIF.	7
WILMINGTON DEL - DOVER	1,600			75
LOS ANGELES. CALIF.	30,140	::	HAITI	75
SAN FRANCISCU. CALIF.	3,699	::	JEK AIRPORT	75
COSTA RICA	840			• •
wILMINGTUN, DELDOVER	840	::	TOMATOES	623,947,573
BAHAMAS	1,280	::	MEXICU	618,643,961
WEST PAL1 BEACH, FLA.	1,280	::	JFK AIRPORT	100
DEMINICAN REPUBLIC	1,495	::	BROWNS VILLE. TEX.	2,749,679
NEW YORK, N.Y. JEK AIRPORT BALTIMORE, MD.	605	::	DEL RIO, TEX.	895
JFK AIRPORT	680	::	EAGLE PASS, TEX.	895 39,297 19,743,674
BALTIMORE. MD.	210	::		19,743,674
		::		15,679,078
SWEETPCTATO	6,281,347			482,713
DEMINICAN REPUBLIC	6,281,347			7,981
SAN JUAN. P.K.	6,281,347		•	515,365
		::		268,766
SWEETPOTATO-FROZEN	36,035	::	SAN DIEGO, CALIF.	27,476,886
DEMINICAN REPUBLIC	36,035	::	CALEXICO, CALIF.	2,271,015
SAN JUAN. P.R.	10,373			549,392,285
MIAMI, FLA.	25,662			16,227
SUSSETCOD SDOJEN			GUATEMALA	237,457
SWEETSOP-FROZEN DOMINICAN KEPUBLIC	48,901	• •	LUS ANGELES, CALIF. SAN FRANCISCU, CALIF.	2,440
MIAMI. FLA.	48, 951 48, 951			1,539 233,112
MIAMIT FLAT		::		_
SWISS CHARD	1,913			17,940
MEXICO	1,913			17,940
SAN LUIS, ARIZ.	1,913		BAHAMAS	2,210,205
JAN EDISY ARIES	11,123	::	MIAMI, FLA.	122.760
TAMARIND BEAN POD	269, 986			4,087,445
MEXICO	21,500			26
EAGLE PASS. TEX.				26
HIDALGO, TEX. ROMA, TEX.	83	::	DOMINICAN REPUBLIC	2,744,556
ROMA. TEX.	3,225	::	NEW YORK, N.Y.	1,044
SAN DIEGO. CALIF.	10,905		JFK AIRPORT	5,745
GUATEMALA	11,694	::	BALTIMURE, MD.	18,330
LOS ANGELES, CALIF.	11,694	::		28,520
NICARAGUA	702			2,667,324
JFK AIRPORT	677			23,593
LOS ANGELES. CALIF.	25			11
JAMAICA	10			11
JEK AIRPURT		::		60
DEMINICAN REPUBLIC	236,026			60
NEW YORK, N.Y.	47,635			20
JEK AIRPORT	8,989			20
SAN JUAN, P.R.	179,402			16,529
TRINICAD AND TOBAGO JEK AIRPORT		::		16,529 45,618
JIN AIRFURI	74	::		45,618
TAMARIND BEAN POD-FRUZEN	14,157			10
DEMINICAN REPUBLIC	13,125			10
NEW YORK, N.Y.	9,240			386
SAN JUAN, P.R.	3,885			386
PHILIPPINES	1,032			30,794
LOS ANGELES, CALIF.	80			30,794
SAN FRANCISCO, CALIF.	952		_	
	_	::		
				CONTINUED-

COMMODITY	YEAR ENDING		YEAR ENDING
CCUNTRY AND PORT	JUNE 30	:: COUNTRY AND PORT	JUNE 30
	POUNDS	::	POUNDS
	r oones	• •	F OONO 3
TURNIPS	450,231	:: FIJI	752
MEXICO	450,231	:: SAN FRANCISCO, CALIF.	300
EL PASO, TEX.	2,995	:: HONOLULU, HAWAII	452
CALEXICO, CALIF.	440,851	:: TONGA	960
NUGALES, ARIZ.	6,385		960
		::	
WATERCHESTNUTS	191,918		
HENG KONG	190, 133		
NEW YORK, N.Y.		::YAMS-FROZEN	51, 369
LOS ANGELES, CALIF. San Francisco, Calif.		:: DOMINICAN REPUBLIC	51,369
		:: NEW YORK, N.Y.	17,480
SEATTLE, WASH. BLAINE, WASH.	5.680	SAN JUAN, P.R. MIAMI, FLA.	22,459 11,430
HCNOLULU. HAWAII	8,620		111430
REP. OF CHINA		:: YAM BEAN ROOTS	600
SAN FRANCISCO. CALIF.		:: HUNG KONG	600
HENOLULU, HAWAII	1,520		600
		**	
WATERLILY ROOTS	84,460	::	
HENG KONG	84,310	::	
NEW YORK, N.Y.	18,440	• •	
JFK AIRPORT	7,910	::	
LOS ANGELES. CALIF.	4,782		
SAN FRANCISCO. CALIF.	36,438		
SEATTLE, WASH.	8,460		
BLAINE, WASH.	8,280		
JAPAN	150		
HONOLULU. HAWAII	150	•	
YAMS	8,440,538		
JAMAICA	1,631,923		
NEW YORK, N.Y.	1,295,223		
PHILADELPHIA, PA.	91,200		
MIAMI, FLA.	245,500		
HAITI	19,250		
MIAMI, FLA.	19,250	::	
DEMINICAN REPUBLIC	33,671	::	
NEW YORK, N.Y.	24,211	**	
SAN JUAN. P.R.	9,460	::	
TRINICAD AND TOBAGO	770		
JACKSONVILLE, FLA.	770		
COLOMBIA	6,668,711		
NEW YORK, N.Y.	5,280,412		
PHILADELPHIA, PA.	146,655		
WILMINGTON, N.C.	189,156		
TAMPA, FLA. JACKSUNVILLE, FLA.	480,030 555,008		
LOS ANGELES, CALIF.	5,000		
MIAMI. FLA.	12,450		
HENG KONG	14,949		
NEW YORK. N.Y.	1,300		
SAN FRANCISCO, CALIF.	10,409		
HCNOLULU, HAWAII	3,240	::	
REP. OF CHINA	560	• •	
HCNOLULU, HAWAII	500	*:	
JAPAN	67,672		
NEW YORK, N.Y.	3,300		
LUS ANGELES, CALIF.	27, 120		
SAN FRANCISCO, CALIF.	3,880		
SEATTLE, WASH.	2,100		
HCNOLULU, HAWAII	31,272		
WESTERN SAMUA	1,320		
LOS ANGELÉS, CALIF.	1.320	• •	

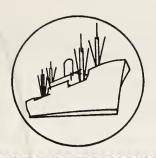
ENTRIES OF FRUITS AND VEGETABLES

FOR EXPORTATION AND TRANSPORTATION AND EXPORTATION, SUPERVISED UNDER REGULATIONS: ADMINISTERED BY THE PLANT PROTECTION AND QUARANTINE PROGRAMS, USDA, FISCAL YEAR 1974

COMMODITY	POUNDS	COMMODITY	POUNDS
APPLES	1,479,953	:: EGGPLANT	1,796,574
ARROWHEAD	8,167	:: ENDIVES	1,000
ASPARAGUS	996,559	::GARLIC	2,438,716
AS PARAGUS - FROZEN	535,145	::GINGER ROOT	12,000
BEANS-FABA		::GRAPES	772,014
BEANS-GREEN	999,890	::MANGOES	336,549
BEANS -GREEN -FROZEN	225,567	::MANGOES-FROZEN	3,305
BERRIES -RASPBERRY-FROZEN	86,750	::MELONS-MUSKMELON	10,538,897
BERRIES-STRAWBERRY	,	::MELONS -WATERMELONS	2,425,039
BERRIES -S TRAWBERRY - FROZEN		::MELONS-OTHER	471,076
BROCCOLI		::MIXED FRUITS	55,575
BROCCOLI-FROZEN	,	::MIXED FRUITS AND VEGETABLES	44,010
BRUSSELS SPROUTS	,	::NECTARINES	47,886
BRUSSELS SPROUTS-FROZEN		::ONION	5,393,958
CABBAGE	•	::PEACHES	7,165
CAULIFLOWER		::PEARS	3,894,046
CAULIFLOWER-FROZEN	-	::PEAS-GARDEN	530,920
CHERRIES		::PEPPERS	8,734,958
CHESTNUTS	-	::PINEAPPLES	98,980
CIPOLLINO	,	::RADISHES	4,500
CITRUS -ETHROG		::SERENDIPIDY-BERRY	6,797
CITRUS-GRAPEFRUIT	2,972,803		1,038,408
CITRUS-LIME	30,646	::SWEETPOTATO	3,600
CITRUS-ORANGE, UNSHU	671,256	::TOMATOES	59,203,901
CITRUS-ORANGES, OTHER	38,206,988	::TURNIPS	23,420
CITRUS-TANGERINE	3,832,062	::WATERCHESTNUTS	1,700
CUCUMBERS	15,567,249	::WATERLILY ROOTS	28,188
DASHEEN	26,252	::	

	•		
COMMODITY	POUNDS	COMMODITY	POUNDS
GUAM:	::	GUAMCONTINUED	
APPLES	57,855 ::	GINGER ROOT	29,340
ASPARAGUS	1,328 ::	GRAPES	9,521
AVOCADOES	956 ::	LETTUCE	164,723
BANANAS	32,968 ::	LGQUAT OR NISPERO	212
BEAN SPROUTS	1,201 ::	MELONS-MUSKMELON	126,344
BEANS-FABA	2,946 ::	MELONS-WATERMELONS	511,330
BEANS-GREEN	12,177 ::	MELONS-OTHER	65,508
BERRIES -S TRAWBERRY	2,278 ::	OKRA	1,570
BROCCOLI	2,986 ::	ONION	318,707
BRUSSELS SPROUTS	602 ::	PAPAYAS	7,073
BURDOCK	4,943 ::	PARSLEY	8,605
CABBAGE	124,402 ::	PEACHES	14,839
CARROTS	39,450 ::	PEARS	87,090
CAULIFLOWER	11,571 ::	PEAS-GARDEN	9,787
CELERY	73,895 ::	PEPPERS	151,813
CHESTNUTS	12,062 ::	PERSIMMON	17,935
CHINESE CABBAGE	53,295 ::	PINEAPPLES	14,046
CHINESE CUCUMBER	30 ::	PLUMS	4,289
CHIVE	86 ::	POTATOES	53,095
CITRUS-ORANGE, MANDARIN	7,755 ::	PUMPKIN	1,382
CITRUS-ORANGE, UNSHU	31,385 ::	RADISHES	122,354
CITRUS-ORANGES, OTHER	17,178 ::	SQUASH	312
CITRUS-TANGERINE	129,042 ::	SWEETPOTATO	75,369
CORN-ON-COB	1,100 ::	TOMATOES	455,309
CUCUMBERS	354,138 ::	TURNIPS	4,516
DASHEEN	33,079 ::	WATERLILY ROOTS	620
EGGPLANT	39,499 ::	YAMS	11,440
GARLIC	26,739 ::		

COMMODITY	POUND S		COMMODITY	POUNDS
ST COOLY WINCIN ISLANDS.		• • • •	T THOMAS MIDSON ISLANDS.	
ST. CROIX, VIRGIN ISLANDS: AVOCADOS BANANAS BEANS—GREEN BEETS BREADFRUIT CABBAGE CARROTS CASSAVA(YUCA) CHAYOTES CHIVE CLIRUS—GRAP FERUIT	312,365	••5	T. THOMAS, VIRGIN ISLANDS:	242 550
DAMANAC	1,620,157	• •	DANANAC	263,550 959,281
BE VIC TO CEN	7 754	• •	BE ANS - GR EEN	4,742
DEANSTOREEN	24.0	• •	BREADFRUIT	34,294
DECIS	84 - 927		CABBAGE	25,577
CARRACE	15.445			595
CARROTC	1,522	• •	CARROTS CASSAVA(YUCA) CHAYOTES	48,119
CARROLS	45.302	• •	CASSAVA(YUCA) CHAYOTES CITRUS-GRAPEFRUIT	4,633
CHAVOTEC	15-901			25,854
CHAYDIES CHIVE CHIVE CITRUS—GRAPEFRUIT CITRUS—LIMES CITRUS—CRANGES. OTHER CITRUS—TANGERINE CORN—CN—COB CUCUMBERS CUL ANTRO OR COR IANDER	197001	•	CITRUS-GRAP LINGII	3,175
CITOUS —CD AD E ED HIT	23.707	•	CITCHS—LIMES	29,367
CITRUS-BRAPEROII	10.770	• •	CITALISTE INES	43,550
CITOUS_CO ANCES OTHER	97-154	• •	CITALIST ANCED INC	2 000
CITCHS—TANCED THE	16.797	• •	CITCHIND CO.C.	164 044
CLIKO2-I MARKINE	10,101	• •	DACHEEN	474 900
CUCHARERS	220 505	• •	CCOLANT	74 045
COLUMBER 2	237,763	• •	EGGPL AN I	70,042
CUL ANTRO OR CORIANDER	1,059,304	• • •	CENTRE	3,133
DASHEEN	1,009,504	• •	GENIPS	140
DASHEEN LEAVES	4,508	• •	GINGER RUUT	14,504
EGGPL ANT	137,133	• •	GUAVAS	705
GARLIC	3,407	• •	LETTUCE	20,721
GEN IPS	102	• •	MANGDES	212,916
GINGER RUDI	13,841	::	MEL UNS-MUSKMELUN	5,415
LETTUCE	1,433	• •	MELUNS-WAI ERMELONS	3,532
MANGOES	232,827	::	MEL ONS-OTHER	5,521
MELONS-MUSKMELON	14,399	::	MIXED FRUITS	23, 123
MELONS-WATERMELONS	30,467	::	MIXED VEGETABLES	2,810
MELONS-OTHER	14,566	::	OKRA'	12,041
OKRA	19,301	::	ONION	116
DNION	9,939	::	PAPAYAS	2,840
PAPAYAS	42	::	PEAS-GARDEN	7,763
PARSLEY	196	::	PE AS-PIGEON	6,248
PEAS-GAR DEN	3,842	::	PEPPERS	75,248
PEAS-PIGEON	11,571	::	PINEAPPLES	34,160
PEPPERS	115,901	::	PLANTAIN	231,107
PINEAPPLES	20,976	::	PUMPK IN	149,527
PL ANT A IN	487,959	::	SQUASH	20
PUMPKIN	183,881	::	SWEETPOTATO	626,151
PADISHES	580	::	SWEETSOP-FROZEN	1,490
SWEFTPOTATO	838,736	::	TOM ATO ES	178,795
TOMATOES	323,219	::	WATERCRESS	1,575
WATERCRESS	536	::	YAMS	94,135
COL ANTRO DR COR TANDER DAS HEEN LEAVES EGGPLANT GARLIC GENIPS GINGER ROOT LETTUCE MANGOES MELONS-MUSK MELON MELONS-WATERM ELONS MELONS-OTHER OKRA ONION PAPAYAS PARSLEY PEAS-GARDEN PEAS-PIGEON PEPPERS PINEAPPLES PLANTAIN PUMPKIN PADISHES SWEETPOTATO TOMATOES WATERCRESS YAMS	282,076	::	CITRUS—LIMES CITRUS—ORANGES, OTHER CITRUS—TANGERINE CUCUMBERS DASHEEN EGGPLANT GARLIC GENIPS GINGER ROOT GUAVAS LETTUCE MANGOES MELONS—MUSKMELON MELONS—WATERMELONS MELONS—OTHER MIXED FRUITS MIXED VEGETABLES OKRA- ONION PAPAYAS PEAS—GARDEN PEAS—PIGEON PEPPERS PINFAPPLES PLANTAIN PUMPKIN SQUASH SWEETPOTATO SWEETSOP—FROZEN TOMATOES WATER CRESS YAMS	



International Price Highlights

SELECTED PRICE SERIES OF INTERNATIONAL SIGNIFICANCE

The failure of U.S. corn and soybean harvests to meet expectations, fears of wide-spread inflation, and concern over possible U.S. export controls for grains and soybeans buoyed commodity prices in August. The Dow-Jones commodity index rose 7 percent from July to August, reaching 371 in August. (In contrast, the Reuter's commodity index, whose nonagricultural commodity price declines more than balanced off the agricultural commodity price rise, was 1 percent lower in August.)

During August, the largest export price jumps were made by grain sorghum and soybean meal, but price hikes for corn and soybeans were not far behind. International wheat prices increased marginally. Among import commodities, international sugar prices reached new highs. Coffee prices continued to slide, while other import commodity prices of this series changed marginally.

August Export Commodity Prices

In mid-August, the International Wheat Council (IWC) stressed the easing of the tight balance between supply and demand for wheat in its 1974/75 outlook report. Wheat consumption is expected to decline sharply, notably in the animal feeding sector. While the IWC report predicted that the 1974/75 world wheat output would be 2 percent lower than the 1973/74 record with the United States, the European Community, the USSR, Argentina, Australia, Sweden, Brazil, and Mexico having or expecting a higher crop outturn. Since August, however, ERS and IWC estimates have presented a tighter situation than indicated in earlier estimates. The 1974/75 world crop outturn is currently set at 351 million tons, 5 percent less than last year--with Canada, the USSR, and India experiencing shortfalls. In this setting, the f.o.b. track, Gulf ports price for U.S. No. 1 Hard Winter wheat (HWW), ordinary protein, hovered around the July price, changing marginally to \$168 a ton in August. The August 1974 wheat export price, however, was 8 percent lower than the wheat export price a year ago. Likewise, the August price for No. 1 Canadian Western Red Spring wheat (CWRS) was \$195 a ton, compared with \$193 a ton in July. The c.i.f. U.K. and Rotterdam wheat prices also were steady. The c.i.f. U.K. and Rotterdam prices for U.S. HWW were \$204 and \$194 a ton, respectively, while the c.i.f. prices for No. 1 CWRS in the two foreign markets ran \$221 and \$212, respectively. With ocean freight rates from the U.S. Gulf ports to West European ports at less than \$10 a ton, the price differential between the U.S. Gulf ports and West European markets far exceeded freight costs.

The predicted shortfall in the U.S. corn crop set the tone for international corn prices in August. The f.o.b. track, Gulf ports price for U.S. No. 1

Yellow corn increased 10 percent to \$146 a ton. Similarly, the c.i.f. U.K. and c.i.f. Rotterdam prices for U.S. No. 3 Yellow corn rose 9 and 14 percent, respectively. The c.i.f. Rotterdam prices for Argentine corn and U.S. grain sorghum also advanced sharply. Foreign fears of possible U.S. export controls also stimulated corn prices. Japan's purchases of a substantial amount of U.S. corn for shipment as far distant as January-March 1975 exemplifies these fears. Moreover, the EC and Japan announced they would voluntarily cut back on feed grain imports during the 1974/75 marketing year.

According to The World Agricultural Situation (WAS-5, Sept. 1974, ERS/USDA) world rice output in 1974 will probably equal last year's 210 million ton crop (milled basis).

According to the report, with no increase in production this season, demand can be expected to continue pressing on supply at current prices, thus keeping the rice situation tight for another year. (In the September FAS World Grain Situation Report FG 22-74, world rice production was put at 1 percent below last year's crop). During August, however, the f.o.b. Bangkok price for white Thai rice, 5-percent broken, advanced only slightly to \$521 a ton.

While the 1974/75 U.S. soybean crop is expected to decline from that of a year earlier, U.S. suppliers are protected by the large stock buildup in 1973/74. Moreover, the output of Brazilian soybeans, Peruvian fishmeal, and Malaysian and Philippine copra is expected to increase. In an August summary of the fats and oils situation, world production of protein meal (in soybean equivalent) is estimated to decline from 66.2 million tons in 1974 to 63.8 million tons during 1975. Output of fats and oils will continue to grow by 275,000 tons to 46.2 million tons in 1975. Nevertheless. the pressure on U.S. soybeans and soybean meal prices was nearly as strong as the pressure on corn prices during August. (According to the October 1974 Fats and Oils Situation FOS-274, availabilities of protein meal and fats and oils will be lighter than earlier estimated.) The f.o.b. vessel, Gulf ports price for U.S. No. 2 Yellow soybeans was \$296 a ton, 15 percent higher than a month earlier. Likewise, the c.i.f. U.K. and c.i.f. Rotterdam prices for U.S. No. 2 yellow soybeans increased 15 and 16 percent, respectively. The c.i.f. Rotterdam price for U.S. soybean meal rose 21 percent, reflecting the tightening effect that the expected shortfalls in corn production will have on the total feed supply. In the United States, the Decatur price of 44percent soybean meal rose 11 percent.

The c.i.f. North European ports price of American cotton, Memphis Territory, strict middling, dropped slightly to \$1,416 a ton.

August Import Commodity Prices

Among import commodities, sugar prices continued their spectacular rise. The f.o.b. and stowed Caribbean ports price to the world market rose 24 percent from July to August, reaching \$693 a ton. The August 1974 price was 346 percent of a year earlier. Similarly, the f.o.b. and stowed price to the U.S. market, at \$684 a ton, was 332 percent of a year earlier. It appears likely that the tight supply will continue in the near future. Beet tests for sugar content in France and West Germany have been disappointing and so there is a growing likelihood of EC raw sugar imports.

Brazil, a major sugar exporter, is facing production problems as is the United States, a major importer. A bright light is Australia's anticipated 1974 record sugar cane harvest. The tight situation, according to Sucres et Denrees, Paris-based sugar experts, is leaving the Philippines in control of free market supplies. The Philippines suspended raw sugar sales to the United States, leaving some 300,000 short tons of the quota to be filled. The United States also is currently facing the prospect of having no sugar act in 1975.

Coffee prices, in contrast, have fallen. The New York spot price for Santos No. 4 coffee fell 7 percent to 64.5 cents a pound, in response to the large 1974 coffee harvest. The f.o.b. Santos price for Santos No. 4 coffee was also 64.5 cents a pound, down 3 percent from the July price.

The New York spot price for cocoa beans from Accra increased only 1 percent to \$1.07 a pound. While Ghana is looking forward to a larger cocoa bean crop for the 1974/75 season, it is expected to only balance off the poor main cocoa bean crop in Brazil. According to a Reuter's report (based on the research of Gill and Duffus Ltd. of the U.K.), 1974/75 could be another tight year for cocoa beans.

During August, the f.o.b. U.S. port of entry prices of imported cow meat, and the New York spot price of rubber quoted in table , each fell 2 percent to 73 cents and 77 cents a pound, respectively.

July Export and Import Unit Values

In July, the agricultural export price index (which corresponds to the quantity index published monthly in <u>FATUS</u>) dropped 10 percent from the June export price index. July export prices were 188 percent of the corresponding calendar year 1967 prices. Of the major export items, unit values of wheat, grain sorghum, soybean cake and meal, and whole cattle hides pulled down the index. The export unit value of soybean meal plunged 34 percent to \$118 a ton, while the unit value of wheat declined 5 percent to \$156 a ton. Corn and soybean unit values, however, both increased slightly to \$120 a ton and \$232 a ton, respectively. The unit value of raw cotton was steady at \$1,215 a ton.

Among import commodities, the unit value of fresh and frozen beef slid 6 percent to 64 cents a pound, while the unit value of crude rubber declined 8 percent to 35 cents a pound. The unit value of green coffee remained steady at 61 cents a pound. The cocoa bean unit value advanced 4 percent to 70 cents a pound, while the unit value of raw sugar rose 23 percent in 1 month. The July 1974 unit value for sugar was 233 percent of a year ago, indicating the lag between spot prices and import unit values.

Table 26.--Selected price series of international significance

Corn, U.S. No. 3 yellow, c.i.f. U.K., nearest forward shipment	\$/m.t.	138.15	n.q. 125.75 124.13 128.88 142.77	144.00 n.q. 142.98 137.75 139.87 143.76 151.65	Soybean meal, U.S., 44 percent, c.i.f. Rotterdam	\$/m.t.	208.92	335.34 222.44 208.19 220.60 247.20	226.77 207.31 207.31 172.64 157.20 142.50 159.54	Continued
Corn No. 3 c.i.f nearest	b/1.t.	59.28	n.q. 52.75 52.00 55.00 62.58	65.75 n.q. 61.88 58.35 58.91 61.11 64.51	Soybe U 44 p c.i.f.	/8	20	33 22 22 24 24	22 20 20 17 17 11 11 11 11	Ö
Corn, U.S. 2 yellow, o.b. vessel, if ports 3/	\$/m.t.	77.711	122.43 107.28 106.39 107.87	122.43 131.10 126.37 114.17 113.77 116.53 132.28 145.66	Soybeans, U.S. No. 2, bulk,	\$/m.t.	258	331 266 245 239 254	261 271 265 235 230 227 320	
Corn, U.S. No. 2 yellow, f.o.b. vessel, Gulf ports 3/	\$/pn•	2.99	3.11 2.73 2.70 2.74 2.86	3.11 3.33 3.21 2.90 2.89 2.89 2.96 3.36	Soybeans, U.S. No. 2, bulk, c.i.f. Rotter	<u>π/</u> ξ	2	88888	88888888	
Wheat, No. 1, Canadian Western Red Spring, 13%-percent protein, c.i.f. Rotterdam	\$/m.t.	217.17	206.13 226.34 223.39 209.43	235.53 239.20 247.65 206.72 178.94 195.11 212.38	Soybeans, U.S. No. 2, bulk, c.i.f. U.K., nearest forward shipment	\$/m.t.	266.79	342.83 276.64 286.47 240.46 n.q.	272.00 271.65 271.65 231.92 231.92 231.76 281.31	
Wheat, Canadia Red S 13½-p pro C.	\$/bu.	5.91	5.61 6.16 6.08 5.70 6.13	6.41 6.51 6.74 5.63 4.87 5.31 5.78	Soy U.S. b c.i. nearest	1/8	26	34. 27. 28. 24.	27. 23. 23. 23. 23. 23. 23. 23.	
Wheat, U.S. No. 2, Hard Winter, 12-percent protein, .c.i.f. Rotterdam	\$/m.t.	204.07	200.25 211.25 198.78 200.25 229.65	230.01 232.22 224.87 183.64 170.12 $\frac{4}{117}$.10 $\frac{4}{190}$.70	Soybeans, U.S. No. 2 yellow, f.o.b. vessel, Gulf ports	\$/m.t.	241.14	360.09 252.11 226.25 217.30 228.18	238.17 243.61 239.94 213.39 209.81 206.87 257.94	
Whe U.S. Hard 12-F pro C.	\$/pn.	5.55	5.45 5.75 5.41 5.45 6.25	6.26 6.32 6.12 5.00 $4/4.82$ $4/5.28$	Soyb U.S. yel f.o.b. Gulf	\$/pn.	6.56	9.80 6.86 6.16 5.91 6.21	6.48 6.63 6.53 5.81 5.71 5.63 7.02 8.05	
Wheat, No. 1, Canadian Western Red Spring, 13*-percent protein, c.i.f. U.K., nearest	\$/m.t.	237.90	233.63 241.46 235.89 239.55	240.91 245.56 258.89 251.13 235.94 213.45 220.51	ice, Thailand, White, 5-percent broken, f.o.b. Bangkok	\$/m.t.	582		537 576 598 625 625 526 519	
Wheat, No. 1, Canadian Wester Red Spring, 13*-Percent protein, c.i.f. U.K., nearest forward shipmer	1/1.t.	102.45	n.q. 98.00 101.15 100.67 105.00	110.00 109.88 112.04 106.38 99.38 90.68 93.81	Rice, Thailand, White, 5-percent broken, f.o.b. Bangkok	ш/§	'n		N N N O O N N N	
Wheat, U.S. Hard Winter, ordinary, c.i.f. U.K., nearest forward shipment	\$/m.t.	191.48		n.q. n.q. n.q. 192.03 173.32 194.31 206.27	ım grain, No. 2, Rotterdam	\$/m.t.	129.13	137.69 124.40 127.95 131.10	133.85 136.61 138.58 127.24 121.65 115.74 124.01 148.81	
Wheat, U.S. Harwinter, ordinar, c.i.f. U.K., nearest forward shipment	h/1.t.	81.18		n.q. n.q. n.q. 81.50 73.00 82.55 87.68	Sorghum grain, U.S. No. 2, c.i.f. Rotterdam	\$/bu.	3.28	3.50 3.16 3.25 3.33	3.40 3.52 3.53 3.09 2.94 3.15	
Wheat, U.S. No. 2, Hard Winter, ordinary protein, o.b. vessel, 2/ Gulf ports	\$/m.t.	182.66	181.14 192.53 179.67 182.20 199.82	216.05 221.56 194.33 157.99 140.36 157.26 169.02	Corn, Argentina, c.i.f. Rotterdam	\$/m.t.	146.11	155.31 132.67 136.21 131.68 143.30	151.96 156.68 157.87 147.55 144.07 151.61 154.20	
Whee U.S. 1 Hard W. ordin prote f.o.b. ve	\$/pn.	4.97	4.93 5.24 4.89 4.95 5.43	5.88 6.03 5.29 7.29 7.29 7.60 7.60	Corn, Argentii	\$/pn•	3.71	3.95 3.37 3.46 3.34 3.64	3.86 3.98 4.01 3.75 3.67 3.83 4.24	
Wheat, No. 1, Canadian Western Red Spring, in store, Thunder Bay 1/	\$/m.t.	205.81	197.56 211.65 205.90 204.74 205.43	209.44 217.26 220.49 220.46 200.48 183.39 192.90	Corn, U.S. No. 3 yellow, c.i.f. Rotterdam	\$/m.t.	133.88	145.37 121.25 123.30 124.01 132.23	134.64 142.90 146.45 131.88 129.52 134.15 140.90	
Wheat, No. 1, Canadian Wester Red Spring, in store, Thunder Bay 1/	Can. §/bu.	5.50	5.28 5.66 5.61 5.57 5.59	5.74 5.78 5.83 5.80 5.25 5.12 5.12		\$/bu.	3.40	3.69 3.08 3.13 3.15	3.42 3.63 3.72 3.35 3.29 4.05	
Year and month		August 1973-July 1974 : average	August September October November December	1974 January February March April May June July August			August 1973-July 1974 average	1973 August September October November December	1974 January February March April May June July	

Table 26. -- Selected price series of international significance -- Continued

			Impor	orted							١.					
	:Cotton, American, :Memphis Territory,		cow meat 90-percent	meat, :	Coffee from Santos	fee :	Santos No. '	lo. 4,	Sugar, Ca	Sugar, cane, raw, 96°, spot, & stowed, port of origin	of origin	1.0.b.	Cocoa beans	eans	Rubber, No. 1 ribbed	r, 1bbed
Year and month	: strict middling, : 1-1/16 inches, : c.i.f. Liverpool	strict middling,: 1-1/16 inches,: c.i.f. Liverpool:	frozen, boneless f.o.b. U. port of en	zen, : less, : . U.S. : f entry :	No. 4, New York spot	4, :: ork, ::	coffee, f.o. Santos	f.o.b. ::	to world market	rld : tet :	to U.S. market <u>6</u> /	s. 6/	from Accra, New York, spo	cra, :	smoked sheets New York, spot	heets, rk,
	c/1b.	\$/m.t.	1	\$/kg.	c/1b.	\$/kg.	c/1b.	\$/kg.	c/1b.	\$/m.t.	c/1b.	\$/m.t.	\$/1b.	c/kg.	£/1b.	c/kg.
August 1973-July 1974 average	78.31	1,726	87.28	1.924	71.04	1,566	69.82	1.539	16.83	371.09	15.07	332.18	87.0	191.76	43.6	0.96
August August September October November December	79.80 90.19 88.75 80.95	1,759 1,988 1,956 1,784 1,949	111.54 102.62 99.06 97.20 92.40	2.459 2.262 2.183 2.143 2.037	69.50 70.00 70.00 70.00	1.532 1.543 1.543 1.543 1.543	68.99 68.21 68.78 69.02 69.39	1.521 1.503 1.516 1.522 1.530	9.09 9.01 9.56 10.14 11.83	200.40 198.64 210.76 223.55 260.80	9.34 9.54 9.68 9.60	205.91 210.32 213.40 211.64 205.68	80.7 81.8 80.7 73.4 66.1	177.91 180.34 177.91 161.82 145.73	42.3 38.8 35.5 38.2 50.7	93.1 85.7 78.2 84.2 111.7
J974 January February March April May June July	93.50 82.12 7/74.38 69.94 63.65 62.69 65.88	2,061 1,810 1,639 1,541 1,403 1,403 1,441 1,416	92.40 89.93 78.75 73.40 70.07 65.55 74.43	2.037 1.982 1.736 1.618 1.545 1.445 1.641	69.00 70.75 73.50 74.20 74.00 71.95 69.62	1.521 1.560 1.620 1.636 1.631 1.586 1.534	66.14 69.61 72.88 72.98 73.75 71.58 66.51 64.50	1.458 1.535 1.607 1.609 1.578 1.466	15.32 21.28 21.27 21.77 23.65 23.67 25.40	337.77 469.14 468.92 479.94 521.39 521.83 559.97 693.35	11.08 15.54 16.52 17.62 21.30 24.57 26.69 30.97	244.27 342.59 364.20 388.45 469.58 541.68 588.41	65.0 74.3 87.9 110.2 113.7 103.3 106.7	143.30 163.80 193.78 242.95 250.66 227.74 235.23	55.4 51.0 47.8 43.1 44.1 40.4 35.4	122.1 112.4 105.4 95.0 97.1 89.1 78.0

n.q. = No quotation.

Prior to July 1971 quotation was for Canadian No. 1 Northern wheat in store Fort William-Port Arthur ports. Content of 14-percent protein, until November 1973; there-No. 1 yellow soybeans, f.o.b. track. New York spot price minus .625¢/1b. duty and minus freight and insurance from Caribbean to New York. Beginning in April 1974, price quotations for Northern European ports. Beginning in May 1974, No. 1 U.S. HWW, f.o.b. track. Beginning in May 1974, No. 1 yellow corn, f.o.b. track. F.o.b. track. 13 percent.

The price series for U.S. No. 2 Hard Winter wheat, ordinary protein, f.o.b. vessel, Gulf ports, has been changed to be consistent with the price series of the same published in Wheat Situation (ERS/USDA). Note:

The price series for No. 1 Canadian Western Red Spring wheat, in store, Fort William-Port Arthur-Thunder Bay, has been changed. Except for the most recent quarter are consistent with series Quarterly Bulletin of Agricultural Statistics, Statistics Canada. The Ministry of Industry, Trade and Commerce, Canada. The price series for innoverse of processing the North Spring of Canada. The price series for cook beans from Accra has been changed. The new monthly price is an average of daily quotations. The price series for ocook beans from Accra has been changed. The new monthly price is an average of daily quotations.

Monthly Bulletin in Agricultural Economics and Statistics, FAO; Rice Trade Intelligence, FAO; The Public Ledger, London; Grain Market News, ANS, USDA; Rice Market News, ANS, USDA; Foreign Agriculture, FAS, USDA; Bangkok Board of Trade; Reuter's; Cotton and General Economic Review, Liverpool; The National Provisioner, Chicago; The Wall Street Journal; The Journal of Commerce; New York Coffee & Sugar Exchange; Bureau of Labor Statistics, Spot Market Prices; and Oll World, Hamburg. Sources:



Export Highlights

U.S. AGRICULTURAL EXPORTS, JULY-AUGUST 1974

U.S. agricultural exports in July-August totaled \$3.08 billion, 14 percent above the same period a year earlier. Export increases occurred primarily in soybeans and products, tobacco, animals and animal products, and fruits and vegetables. Ex-Volume of grains and preparations, mainly feed grains and wheat, was off sharply from a year earlier. However, higher unit values resulted in relatively little overall value declines. Rice exports were up substantially in both quantity and value.

All of the increase in total agricultural exports in the first 2 months of fiscal 1975 stemmed from higher prices as the volume was about 6 percent below that of a year earlier.

U.S. exports of wheat and wheat products totaled 4.9 million tons, compared with 7 million a year earlier. Much of the decline took place in shipments to the USSR, Argentina, Colombia, the EC, and Japan. However, exports were up to Turkey, India, Pakistan, Bangladesh, and Mexico. Exports of wheat were relatively strong to the developing countries during the first 2 months of fiscal 1975.

Feed grain exports during July-August of 5.3 million tons were 37 percent below the record volume shipped a year earlier. With higher prices, the value of \$643 million was only 15 percent below the level of a year earlier. Declines occurred primarily to Mexico, the EC, the USSR, Japan, and the People's Republic of China. Foreign importers are purchasing more of their products from the Southern Hemisphere producers during these months. In addition, U.S. stocks were at a relatively low level and consumption, it is estimated, will drop in the major developed countries.

Rice exports in July-August increased 39 percent to 218,000 tons. The value gain was even larger as a result of a 44-percent rise in prices. Increases occurred to Korea, Japan, Cambodia, Iran, and the Republic of South Africa.

Exports of oilseeds and products were up 46 percent to \$645 million during July-August of fiscal 1975 over the same period a year earlier. The increase occurred in both quantity and value. In the first 2 months of fiscal 1974, exports of oilseeds and products were unusually small, because of the sharply reduced stock levels in the United States and also the embargo on exports from June until September. Soybean exports of 48 million bushels were over 90 percent larger than a year earlier. The increase occurred primarily in shipments to the EC and other West European countries. The People's Republic of China also increased its purchases of soybeans as did Canada and Mexico. Exports of soybean meal rose 86 percent to 870,000 tons. However, value was down 14 percent to \$121 million. Because of very tight supplies, prices were unusually high during the summer of 1973. In addition, the high price of soybean oil has stabilized the price of meal. Soybean oil exports during July-August were 339 million pounds, more than double the level of a year earlier. Value was

Table 27.--U.S. agricultural exports: Value by commodity, July-August 1973 and 1974

	July-A	ugust	21
Commodity	1973 :	1974	. Change
	Million	dollars	Percent
Animala and animal anadusts.		:	
Animals and animal products: : Dairy products	9	12 :	+26
Fats, oils, and greases	53	103 :	+95
Hides and skins, including furskins:	53	62 :	+16
Cattle hides, whole	41	48 :	+16
Furskins	6	6 :	0
Other hides and skins	6	8 :	+33
Meats and meat products	48	51 :	+7
Poultry and poultry products	21	25 :	+20
Other	27	23 :	- 15
	211	276	+31
Total animals and products:	211	2/0	+31
Cotton, excluding linters	112	182	+63
Feeds and fodders, excl. protein meal: :	•	•	
Corn byproducts	20	12	- 38
Alfalfa meal	5	6 :	+19
	29	28 :	- 3
Other	29	20	- 3
Total feeds and fodders, except oil :	54	46	- 15
cake and meal		40	-15
Fruits and preparations:	86	106	+23
Crains and propagations:		:	
Grains and preparations: :	750	6/.2	1 c
Feed grains, excluding products:	752	643 :	- 15
Rice:	54	112 :	+106
Wheat and products:	750	768 :	+2
Other	38	35:	-8
Total grains and preparations:	1,594	1,558:	-2
Nuts and preparations	4	11	+177
0:1		:	
Oilseeds and products:	^-	100	1000
Cottonseed and soybean oil:	35	133 :	+280
Soybeans:	205	323 :	+57
Protein meal:	154	128 :	-17
Other	47	61:	+30
Total oilseeds and products	441	645:	+46
Tahana ummanufaatuus 1	0.5	120	126
Tobacco, unmanufactured	95	120 :	+26
Vegetables and preparations	54	73 :	+35
Other	51	67	+31
Total agricultural exports	2,702	3,084	+14

up by over four times, reflecting the substantial rise in world prices because of increased demand and a relatively tight world supply of vegetable oils.

Tobacco exports gained 16 percent in volume and 26 percent in value during the first 2 months of fiscal 1975. The increase came about primarily to the EC, but exports were also substantially larger for Taiwan, Egypt, New Zealand, Syria, Switzerland, and the Dominican Republic.

Cotton exports of 687,000 bales were slightly below the level of a year earlier, but value was up 63 percent to \$182 million. The declines to Taiwan, Thailand, the Philippines, and Korea were more than the gains to Japan, Hong Kong, Singapore, Indonesia, and Bangladesh. Exports to Europe continue to be at the sharply reduced level of last year.

Exports of fruits and preparations were up by 23 percent because of gains in fresh fruits, citrus fruits, dried fruits, and fruit juices. Canned fruits, however, were down by over two-fifths in value. Larger U.S. crops and attractive export prices have encouraged shipments abroad during the current fiscal year.

Exports of vegetables and preparations gained 35 percent to reach a record of \$73 million. Much of the increase was accounted for by dry edible beans. Continued strong foreign demand and better U.S. crops stimulated exports during the current year. Exports of fresh vegetables and vegetable specialties also gained during this period.

Exports of animals and animal products rose by nearly one-third to \$276 million. Most of the increase was in animal fats and greases. A relatively tight world supply situation and higher prices contributed to the value increase. However, exports of meats, hides and skins, and poultry also gained. Dairy products were only slightly above the \$9 million exported during July-August 1973. Restrictions on imports of beef and poultry imposed by Canada and the EC have severely restricted U.S. exports during the current year. Japan also has restricted imports of beef. The EC has raised the supplementary levies on poultry to the magnitude where it is nearly impossible for U.S. producers to compete in this market.

Table 28.--U.S. agricultural exports to the People's Republic of China: Quantity and value by commodity, July-August 1973 and 1974

: : Commodity : Unit:	July-Aug	ust 1973	July-Aug	ıst 1974
Commodity onit	Quantity	Value	Quantity	Value
: :	Thousands	1,000 dollars	Thousands	1,000 dollars
Wheat, unmilled:Mton: Corn, unmilled:do.: Soybeans:Bu.: Cotton, raw:Rble: Tobacco, unmanu:Lb.: Sheep and lamb skins:No.: Other	9,274 0 93 438 0	94,651 22,730 0 15,351 532 0	39,867 920 3,365 87 0 7	134,825 2,590 22,864 21,414 0 42
: : : Total: : :		133,264		181,764

Table 29.--U.S. agricultural exports by regions, July-August 1973 and 1974

	July-August	ugust	,
region <u>T</u> /	1973	1974	Change
	Million dollars	dollars :	Percent
Western Europe	810 679	852 : 701 :	+ + + + + + + + + + + + + + + + + + + +
Eastern Europe and USSR 2/	217 154	96 :	-56 -84
Asia Japan People's Republic of China	998 428 133	1,335 : 426 : 182 :	+34 0 +36
Latin America	274	357	+30
Canada, excluding transshipments	143 164	190 : 71 :	+33
Africa	85	155	+82
Oceania	11	28	+157
Total	2,702	3,084	+14

 $\frac{1}{2}$ Not adjusted for transshipments. $\frac{2}{2}$ Includes Yugoslavia.

Table 30.--U.S. agricultural exports to COMECON: Quantity and value by principal commodities and countries, July-August 1973 and 1974

:	:		East	Germany	:		Czechos	slovakia		:	Hung	ary	
Commodity	Unit	Quant	ity	Val	ue	Quant	ity.	Val	ue	Quan	tity :	Va	lue
:		1973 :	1974	1973	1974	1973 :	1974	1973	1974	1973	1974	1973	1974
:	:	Thou- sands	Thou- sands	1,000 dollars	1,000 dollars	Thou- sands	Thou- sands	1,000 dollars	1,000 dollars	Thou- sands	Thou- sands	1,000 dollars	1,000 dollars
Wheat, unmilled		0	0	0	0	0	0	0	0	0	0	0	0
Corn, unmilled:		0	0	0	0	13 0	0	1,169	0	0	0	0	0
Barley, unmilled		0	0	0	0	0	0	0	0	0	0	0	0
kye, unmilled		ő	ő	ő	o	0	0	0	0	0	0	0	(
il cake and meal:		33	0	10,765	0	49	6	14,213	804	0	0	0	(
inseed oil, raw:		0	0	0	0	0	0	0	0	0	0	0	(
attle hides, whole:		0	1	0	14	60	92	957	1,270	5	9	118	1,312
Cotton, excluding linters:		0	0	0 663	0 674	0	0	0 666	0 724	0	0	0 120	1 1//
:				003	0/4			. 000	724			120	1,144
Total:	:			11,428	688			17,005	2,798			238	2,456
:	:		Po	land	:			SSR		:	Roma	ınia	
:	:	Quant	ity	Val	ue	Quan	tity	Va1	ue	Quan	tity	Va	lue
:	:	1973 :	1974	1973	1974 :	1973	1974	1973	1974	1973	1974	1973	1974
:	:	Thou- sands	Thou- sands	1,000 dollars	1,000 dollars	Thou- sands	Thou- sands	1,000 dollars	1,000 <u>dollars</u>	Thou- sands	Thou- sands	1,000 dollars	1,000 dollars
√heat, unmilled	Mton:	25	27	2,648	2,437	1,299	67	88,661	6,065	0	0	0	(
Corn, unmilled:		91	84	6,549	10,239	924	168	52,472	10,734	0	144	0	17,974
Barley, unmilled:		0	20	0	2,269	13	0	858	0	0	0	0	(
Grain sorghums:		27 0	24 0	2,293	2,699	0 139	0 30	0 9,539	0 2,917	0	0	0	(
Rye, unmilled		33	14	6,917	2,919	0	0	9,339	2,917	0	0	0	(
inseed oil, raw			8,141	2,826	3,582	22,044	0	2,660	0	0	0	0	(
Cattle hides, whole		82	120	1,817	1,780	0	138	0	2,724	100	261	1,525	3,88
Cotton, excluding linters:		1	4	180	1,234	0	0	0	0	0	<u>1</u> /	0	9
)ther:	:			7,068	3,370			207	1,621			0	1
Total	:			30,298	30,529			154,397	24,061			1,525	21,966
:				Bulg	aria			:		Total C	OMECON		
			Quantity	:		Value			Quantity	:		Value	•
:	:	1973	:	1974	1973	:	1974	1973	:	1974	1973	:	1974
:	:	Thou- sands		Thou- sands	1,000 dollar		1,000 ollars	Thou- sands		Thou- sands	1,000 dollar		1,000 dollars
: √heat, unmilled	Mton:	0		0		0	0	1,32	24	94	91,30	9	8,502
Corn, unmilled		ő		ő		0	Ö	1,02		396	60,19		38,947
Barley, unmilled:	do. :	0		0		0	0		.3	20	85	58	2,269
rain sorghums:		0		0		0	0		27	24	2,29		2,699
Rye, unmilled: Dil cake and meal:		0		0		0 0	0	13		30 20	9,53 31,89		2,917 3,723
Linseed oil, raw		0		0		0	0	44.21		8,141	5,48		3,723
Cattle hides, whole		o		ő		0	o	24		621	4,41		10,980
Cotton, excluding linters:	Rble:	0	1	0		0	0		1	4	18	30	1,328
Other	:				12	1	325		-		8,84	45	7,876
Total	;				12	_	325				215,01		82,823

 $[\]underline{1}$ / Less than 500.

		Average unit value	value 2/	
Commodity : Unit	July-August	ugust	5	
	1973	1974	Change	e 89
••	Dollars	Dollars	Dollars	Percent
Alfalfa meal, dehydratedS.ton :	58.62	126.94	+68.32	+117
11	.17	.32	+.15	+ 88
Soybean oildo.	.11	.20	+.14	+82 +82
Cotton, rawR.bale:	156.10	265.28	+109.18	+70
	: .15	.23	+.08	+53
	2.90	4.24	+1.34	44e
Crain corohim	2.01	2.82	+.81	7
	2.31	3,13	+.82	+36
RaisinsLb.	: .45	.61	+.16	+36
Feed grains	89.64	121.37	+31.73	+35
Tallow, inedibleLb.	: .16	.21	+.05	+31
	. 18	.23	+,05	+28
	.11	. 14	+.03	+27
	.25	.31	+.06 +.05	+24
Almonds shalled	1.09	1.30	+.21	+19
ned	1.06	1.20	+.14	+13
Oranges 3/do.	. 10	.11	+.01	+10
Tobacco, unmanufactureddo.	1.09	1.19	+.10	6+
Pork, except offalsdo.	99.	.72	+.06	6+
Tobacco, flue-cured stemmeddo.	1.36	1.46	+.10	+7
Chickens, fresh or frozendo.	. 39	04.	+.01	+3
Beef and veal, except offalsdo.	1.30	1.32	+.02	+5
Cattle hides, whole	: 18.36	15.46	-2.90	-16
SoybeansBu.	8.13	69*9	-1.44	-18
Offals, edibleLb.	43	.35	09	-19
Soybean mealS.ton	271.36	125.82	-145.54	-54

Total export value reported divided by total 7 1/ Listed in order of percent change from previous year, quantity exported. 3/ Includes tangerines and clementines.

	***			JULY-AUGUST	••		AUGUST		!
COMMODITY	LINO	1973	117	VALUE	1 7/6	QUANTITY	1974 17	1973 VAL	4
	•	THOU	F0.	8	1,000 DOL.	유	HOU	00	1,000 DOL
VARIABLE-LEVY COMMUDITIES: 2/									
FEED GRAINS	⊢! Σ∶	2,309	1,686	206,073	207,207	1,026	579	94,920	74,866
	Εž	2 -	\$ 0	<u>د</u> م		10 q	7 10	รีเ	000
	Ξ×	9 00	90	7.684		9 6	2	3.478	
SIACO	×	66	12	9,835		, 4 0 4	o cu	2,269	227
RICE	Σ	9		ru.	3,718	đ	N	1,348	922
RYE! GRAIN	Σ	0				0	0		
EHEAT GRAIN	ĽΣ	477	156	53,688	30,193	233	69	26,503	13,853
WHEAT FLOUR	Ξ		CU.	139	300	~	~	122	174
BEEF AND VEAL, EX VARIETY MEATS	2	325	286	420	272	263	157	328	143
PORK EX VARIETY MEATS	<u>.</u> ا	00	273	4	159	73	86	a	9
LARU 3/	, G	9	0	10 (۰,	9.	0	9	9 6
	8	9	8	•		i. 8. 8 (8 . 8 . 9		-
FOULTS AND BOOK	8 1	8 (8 (プラン・オ マーマ	65459	ř. 1	0. 0.	245	7 6
CONTRACTOR AND FICKING	i a	23.6	à	170	167	306		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0
のとはことに ひとはままたひ	o a	3 6	† C	10	10	1	> <		00
	000	5.740	3,712	2,658	2.112	3,197	1.840	1,616	927
OTHER PRESE	9			4			•	221)
E065	1 B		1	268	588	9	. 1	130	178
OTHER	i	8 8	8	7,061	3,160	8		3,313	1,148
TOTAL VARIABLE-LEVY ITEMS		}	•	273,785	248,007	i		128,850	92,357
ON THE PROPERTY OF THE PROPERT									
NONVARIBUTION CONTROL INC.	or -	σ	152	17	166	σ	84	17	36
CENTRAL XI COLLOC	88.0	36	22	• 60	•	, ,	14.		4.286
FRUITS AND PREPARATIONS	í í)		.72		1 0		8,887	6,568
FRESH FRUITS	LB	47,513		4,81	ó	4.1	۲		3,183
CITRUS	L 8	47,495		\$80		23,639	•		2,972
ORANGES AND TANGERINES	LB	27,502	38,399	2,767	3,746	4.1	8		1,857
LEMON AND LIMES	LB	14,958		448	•	6,879	•	949	686
GRAPEFRUITS	6 9 !	5,035		550	471	2,991	65	E ()	126
A SELECTION OF THE PERSON OF T	ב	> 0	90	90	٥ (9	o (> <	9
	<u>.</u>	-	0 0	9	9	-	0 0	•	2
	3 -	9 6	626	~	757	9 2	604	7	201
DRIED FRUITS	9	3,607	3,298	1,240	1,156	2,741	1,057	853	533
GRAPES (RAISINS)	B	451		14	•	330		81	219
PRUNES	9	2,820	2,458	955	919	2,091	607	633	277
OTHER	2	336	69	7		320	62	138	38
FRUIT JUICES	GAL	1,275	847	8	1,579	625	387	1,384	891
ORANGE	GAL	400	0 0	90.	795	80 CF CF	007	204	200
	CAL CAL	223	100	100	יי פריי	200	. מינ מיני	104	744
CANNED FRUITS SV	1 a	24.564	7.170	1 4	1.670	21.981	20.44	•	1.302
	3 -	8.284		4	•			1,278	32
FRUIT COCKTAIL	9	2,830	515	49	111	2,574	233		48
PINEAPPLES	L B	11,406	4.471	1,843	687	10,197	3,724	1,660	725
OTHER	LB	2,043	1,971	503	624	1,881	1,572	604	498
OTMER FRUITS	0		0	450	1,075	:		187	. 628
								,	ONT INDED

COMMODITA	LIND	# BUAN	-	JULY-AUGUST VAI	# # #	YTITHO	AUGUST		VALUE
		8 1973 197 THOU. THO	1974 1/ THOU.	1973 19 1,000 DOL, 1,0	1974 1/ i	1973 THOU.	1974 1/ THOU.	1973 1974 1,000 00L. 1,000	1974 1/ 1,000 00L.
NONVARIABLE-LEVY CUMMODITIESCON!								,	
VEGETABLES AND PHEPARATIONS	-	36.743	16.130	6,506	6,199	12.84.1	610.61	2,665	4,305
PULSE OCTOR	. ב	707 00	20100	7 6 6 6	20766	11040	7000	7.01	1.422
DOTED BEAND	ב ב	7,045	7,260	3,000	10.0	4.063	0000	725	1,099
) a	14	907		000	41	2014	(F)	7
CANNED VEGETABLES	2 -	2.284	1.807	386	45.5	941	599	192	156
ASPARAGUS	9	183	70	51	17	57	33	L 60	00
OTHER	9	2,102	1,736	335	435	984	292	164	148
HORS	6	0	0	0	0	0.	0	0	0
OTHER VEGETABLES & PREPARATIONS		•	0	1,447	2,461	•		878	1,430
HIDES AND SKINS	•	•		6,776	8,419	:		3,501	4 • 100
CATTLE HIBES, WHOLE	2	187	568	3,435	4 9 3 4 4.	66	157	1,726	2,527
CALF AND KIP SKINS	9	72	46	586	331	38	16	167	137
OTHER	1		8 8	3,055	3,744		•	1,608	1,436
OILSEEDS AND PRODUCTS			•	159,087	222,648	•		87,255	112,154
OIL CAKE AND MEAL	Ε	291	558	84,474	869,878	157	298	46,937	48,631
SOYBEAN	Σ	526	534	77,150	86,252	144	584	43,783	46,364
OTHER	Σ	32	23	7,324	3,626	13	14	3,154	2,267
OILSEEDS		:	•	66,108	116,969	•		33,235	55,259
SOYBEANS	Ξ	212	460	60,343	112,446	107	193	31,424	54,258
FLAXSEED	Σ	0	~	0	213	0	7	0	213
OTHER				5,765		•		1,811	
VEGETABLE: OILS	9	43,549	38,347	8,241	15,272	37,737	19,517	7,024	8,215
COTTONSEED	LB	2,590	2	202	~	2,590	~	705	7
SOYBEAN	LB	91846	222	1,516	144	9,816	0	1,516	0
LINSEED	LB	10	17,383	4	7,525	4	8,576	~	3,780
OTHER	LB	31,134	20,407	6,016	7,602	25,328	10,939	4 , 801	40434
TALLOW, INEUIBLE	LB	86,297	59,110	14,134	12,382	54,838	22,379	9,203	40044
TOBACCO, UNMANUFACTURED	L 8	37,757	47,353	760°07	52,387	20,172	26,636	20,584	29,561
VARIETY MEATS, FRESH OR FROZEN 47	8	54,774	33,839	12,787	12,824	15,394	17,037	8,321	6,451
NUTS AND PREPARATIONS				205	5,054	•		455	3,328
CORN BYPRODUCTS, FEED 6/	Ξ	196	112	19,778	11,775	42	45	7.907	5,143
FOOD FOR RELIEF AND CHARITY		8 8	•	0	35			0	9
OTHER	•		•	21,334	20,001		1	10,612	8,862
TOTAL NUNVARJABLE-LEVY ITEMS				301,468	375,141	1. 1		163,753	190,403
TOTAL		•	•	575,253	623,148			292,603	282,760

1/ PRELIMINARY. 2/ GRAINS, POULTRY, AND PORK WERE SUBJECT TO VARIABLE LEVIES BEGINNING ON JULY 30, 1962; RICE, ON SEPT. 1, 1964: AND BEEF AND DAIRY PRODUCTS, ON NOV. 1, 1964. 3/ LARD FOR FOOD IS A VARIABLE-LEVY COMMODITY, WHILE LARD FOR INDUSTRIAL USE IS BOUND IN THE GENERAL AGREEMENT ON TARIFFS AND TRADE (GATT) AT 3 PERCENT AD VALOREM. U.S. LARD IS FOR FOOD USE. 4/ ALTHOUGH CANND IN PORK VARIETY MEATS BUBJECT TO VARIABLE LEVIES, THESE CANNOT EXCEED THE AMOUNT OF IMPORT BUTTES BOUND IN GATT. 5/ VARIABLE LEVY ON SUGAR-ADDED CONTENT. 6/ MAINLY CORN GLUTEN FEED AND MEAL, WHICH ARE NONVARIABLE-LEVY COMMODITIES: BUT MAY CONTAIN SMALL QUANTITIES OF OTHER CORN PRODUCTS, SUBJECT TO VARIABLE LEVIES (SEE "EXPORT HIGHLIGHTS, MARCH 1970").

T COMPANY		A		JULY-AUGUST			AUGUST		
			440	VALUE	0.2%	00AN 1117	0.470	VALUE	. 470
	•	1400.	1400.	23	1,000 DOL.	1400.	1100.	1,000 UOL.	1,000 CUL.
						•			
VAKIABLE-LEVI COMMODILIES: Z/	2	2.667	.76	241.260	300 716		707	- 2	78. A. 43
	- - -	2,347	14400	213.691	185 400	10.00	900	757.70	67.167
	- - 2	0110	0	1604617	2644601	•	0 4	5 7	07 - 11
	ΞΣ	1 3	2,43	2000	5 2 4 0 5	0 a	971	70.00	•
DATE	2 2	2 3	2	2004	1.314	0 0	۰ ۱	247.00	0 0
	Σ	10	1 3	3,504	1,004	1 40	ש ני	2,167	199
RYE. GHAIN	Σ	0	0	0) =) c	0	•
STAND TARTE	Σ	525	177	201.95	33.888	240	7.8	27.815	15.458
EMEAT FLOUR	Σ	1, -	. 0.		7			-	-
BEEF AND VEHL. EX VARIETY MEATS	9	535	37	584	368	356	270	376	100
PORK . EX VAMILIY MEATS	197	116	271	19	159	102	200	200	
LARU 3/	19	3,539	12,769	777	2,954	3,291	912	744	オケー
DAIRY PRODUCTS	1			77	144			10	4
POULTHY AND EGGS	:	;	1	5,129	3,949	:	!	5,966	1,0075
LIVE POULIRY	1	!	!	433	503	•	!		99
BROILERS AND FRYERS	F.	872	123	331	24	260	0	707	9
STEWING CHICKENS	ر و	0	0		0		0	9	0
TUKKEYS	LB	6,331	4,020	3,130	2,484	3,529	2,024	1,404	1,140
OTHER FRESH POULTRY	г в	710	9	644		336	e	721	4
EGGS	1	1	!	785	20	!	1	884	465
OTHER	:	-	!	8,222	5,449	!	1	760 4 7	<+301
TOTAL VARIABLE-LEVY ITEMS	:	i	1	318,833	269,227	į	ļ	150,930	100.106
NONVARIABLE-LEVY CUMMODITIES:									
SANNED POULTRY 4/	r	13	328	23	184	-	9	22	34
COTTON EX LINTERS	ABA	9 7	36	7.991	10.617	 	20 00		5.307
FRUITS AND PREPARATIONS		1		16,950	16,618	3		11,003	8,922
FRESH FRUITS	L B	T)	81,228	5,393	8,673	Ş	34,764		4 · C 3 8
CITRUS	LB	52,566	79,765	5,324	8,135	25,741	33,700		3,662
ORANGES AND TANGERINES	LB	30,589	50,145	3,090	4,825	Ş	24,021		2,396
LEMON AND LIMES	F.B	16,404	23,649	1,640	2,808	7,243	8,137		1,113
GRAPE! KUITS	LB LB	5,574	5,971	565	503	3,294	1,543	332	153
OTHER	EB.	0	0	0	0	0	0	9	0
AFFIES	8	19	0	o (0	0	0 !	o :	0 :
CAMPED	n e	0		0 ,	01	0 ;	45	o (01
	. د			0 0	175		01041		
CONTOLENT CARGO	<u>.</u>	C2144	176.0	10/61	78467	05040	2000	14639	7 1 2 4 5
	<u> </u>	3 200	•	100	7 7 6 7		1 1 2 4 1	2 4	
	<u> </u>	04040	•	16261	CC0 • T	2011	100	2 2	100
FRUIT JUICES	Q (V)		1.030	3.496	2,055	70.0	, r d	1.755	090-1
OBANGE	145	1000	•	2,170	1.107	96.5	0 00	001	-
GRAPEFRUIT	SAL	25.7	162	676	266	9 4	36	134	77
OTHER	GAL	310	233	641	592	192	167	431	697
CANNED FRUITS >/	LB LB	500.62	7,795	5,372	1,815		6,007	089.4	1,345
PEACHES	LB	8	213	1,470	64	7	140	1,496	32
FRUIT CUCKTAIL	LB B	3,868	869	668	150		233	/39	E J
PINEAPPLES	8	13,206	4,818	2,175	396	11,616	3,981	1,923	5% /
OINER OHNO TOTAL	3	3,510	•	858	653	0	9	723	175
OLUER PROFIS	1	ŀ	!	922	1,594	!	1		1+066
								3	CONTINUED

JULY-AUGUST

AUGUST

COMMODITY	UNII	VOANT117	117	VAL	.UE	CUANTITY	1TY	VAL	J.
	••	1973	1974 1/	1973 19	1974 1/ :	1973	1974 1/	1973	1974 1/
		THOU.	THOU.	1.000 DOL.	1,000 DOL.	THOU.	THOU.	1,000 UUL. 1,000 UUL	1.000 DOL.
NONVARIABLE-LEVY COMMODITIESCON:									
VEGETABLES AND PREPARATIONS	;	:	;	12,256	8,999	;		4,852	5,720
PULSE	L G	55,531	18,814	8,012	3,815	19,180	14,808	2,773	2,933
URIED BEANS	3	45,063	9,606	6,615	1,638	13,985	6,097	2,067	1,500
URIED PLAS	LB	10,468	806.8	1,397	2,177	5,196	5,710	106	1,433
FRESH VEGETABLES	H.	191	109	74	30	122	39	19	11
CANNED VEGETABLES	L R	5,313	3,072	1,062	817	1,926	1,717	425	491
ASPARAGUS	LB H	645	307	233	108	586	263	119	95
OTHER	LB B	4,668	2,766	858	407	1,640	1,453	303	395
HOPS	LB LB	0	0	9	0	0	0	0	0
OTHER VEGETABLES & PREPARATIONS		1	!	3,109	4,338	1	!	1,591	2,485
HIDES AND SKINS	!	!	0	8 • 777	9,727	:	!	4,380	4.616
CATTLE HIVES, WHOLE	02	504	281	3,774	4,543	101	168	1,468	2,076
CALF AND KIP SKINS	0 2	92	94	311	331	38	16	167	137
OTHER	1	:	!	6,0693	4.854	!		2,346	1,804
DILSEEDS AND PRODUCTS	;	:	:	174,195	236,568	!	:	91,984	117,353
OIL CAKE AND MEAL	Σ	311	578	89,986	94,346	163	588	48,154	49,336
SOYBEAN	Σ	697	553	80,665	89,716	149	284	44,617	46,364
OTHER	Lω	84	52	9,321	4,631	13	15	3,537	2,971
OILSEEDS	:	;	:	73,960	125,542	•	1	35,970	59,346
SUYBEAND	Σ	228	684	65,471	120,386	114	207	34,077	58,274
FLAXSEEU	Σ	3		0	213	0	~	0	<13
OTHER.	1	:	;	8,490	4,942	:	:	1,893	858
VEGETABLE UILS	E.	52,238	40,134	006*6	15,939	41,665	20 • 058	7,776	8,509
COTTONSLED	L. B.	6,755	114	1,370	57	46264	110	1,098	55
SOYBEAN	L B	9,831	560	1,519	148	91846	S	1,516	æ
LINSEED	LB B	0.	17,414	4	7.544	t	8,607	7	3,400
OTHER	L.	35,642	22,046	7,008	8,190	27,052	11,335	5,160	4,051
TALLOW, INEUIBLE	LB	91,673	75,946	15,009	15,521	56,135	26,876	9.436	5,874
TOBACCO UNMANUFACTURED	E.	54,478	59,152	57,130	62,979	29,622	32,540	30,827	38,176
VARIETY MEAIS, FRESH OR FROZEN 4/	9	32,211	41,601	15,770	15,742	20,686	21.002	10,392	7,993
NUTS AND PREPARALIONS	!	:	!	696	6,589	•	!	174	4,339
CORN BYPRODUCIS, FEED 6/	M	196	112	19,787	11,775	42	45	1,907	5+143
FOOD FOR RELIEF AND CHARITY	:	;	;	0	41	1	•	0	9
OTHER	:	;	!	30,821	30,243	:	:	14,934	14,620
TOTAL NONVARIABLE-LEVY ITEMS	1	;	!	359,842	431,379	1	:	191,451	219,885
TOTAL	:	:	:	678,676	700,606	:	;	342,380	320,072

AND BEEF AND DAIRY PRODUCTS, ON NOV. 1, 1964. 3/ LARD FOR FOOD IS A VARIABLE-LEVY COMMODITY, WHILE LARD FOR INDUSTRIAL USE IS BOUND IN THE GENERAL AGREEMENT ON TARIFFS AND TRADE (GATT) AT 3 PERCENT AD VALOREM. U.S. LARD IS FOR FOOD USE. 4/ ALTHOUGH CANNED POULTRY AND PORK VARIETY MEATS ARE SUBJECT TO VARIABLE LEVIES, THESE CANNOT EXCEED THE AMOUNT OF IMPORT DUTIES BOUND IN GATT. 5/ VARIABLE LEVY ON SUGAR-ADDED CONTENT. 6/ MAINLY CORN GLUTEN FEED AND MEAL, WHICH ARE NONVARIABLE-LEVY COMMODITIES: BUT MAY CONTAIN SMALL QUANTITIES OF OTHER CORN PRODUCTS, SUBJECT TO VARIABLE LEVIES (SEE "EXPORT HIGHLIGHTS, MARCH 1970").

TABLE 35 .~-U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY

AUGUST VALUE QUANTITY 1973 1974 1/ THOU- 1,000 DOL- 1,000 DOL-	5,713,700 7,870,800	4,235,616 6,418,466	1,478,084 1,452,334	108,908 132,597	24 9 9,892 5,368 11,100 7,967 1,109 2,599	4,710 6,440 1 84 1 51 32 24 23 629 725 541 841	621 2,289 866 575 699 5,086 722 1,095 1160 1188 296 391 255 369 86 194 2,174 3,269	217,707 25,798 46, 5,473 1,217 1,	188,603 21, 19,441 2,	24 50,772 25,819 26,786 2,226 7,478 3,325 94 12,379 2,063 9,008 79 29,414 11,954 10,430 92 6,753 4,324 4,022	10,844 11,189 989 891 1,335 1,544 822 1,676 445 406 174 347	92 9,146 2,729 3,443 92 2,788 2,765 1,557 81 1,238 813 587 48 401 240 230 95 901 1,102 1,076
. 1973 THOU.	i	i	i	i		1 9	3.6	155	12	42,924 5,759 3,394 26,179 7,592	2	6,692 5,392 1,581 5,48 895 160
VALUE 3 73/74 1/ L. 1,000 DOL	15,464,300	12,380,114	3,084,186	275,983	14,398 10,420 3,978	11,835 86 66 1,658	1,403 1,855 723 374 5,670	102,	84, 10,	51,095 6,531 14,067 21,453 9,045	24,577 2,883 723 672	8,985 3,325 1,170 1,747 2,253 308
JULY-£UGUST VE 74 1/ 72/73 0U. 1,900 DGL.	11,029,100	8,327,318	2,701,782	211,348	17,331 15,157 2,174	9,363 1 34 1,179	1,486 1,728 458 163 4,313	52,501	1,113 45,594 3,883	47,892 15,312 5,619 19,345 7,617	20,513 2,850 772 297	5,485 4,561 1,418 2,101 2,101
JULY- QUANTITY 3 73/74 1/ THOU.	-	-	-	-	15	1117 78 78 1,503	5,902 8,812 339 759	477,806 22,982	402,879 44,076	100,376 4,946 19,496 60,921 15,013	1,740 3,170	22,544 5,686 2,570 1,428 1,769 1,349
QUAN 72/73 THOU.	-	;	-	i	1 8 1	1,327	7,729 7,496 265 540	331,345 11,234	290,432 22,111	78,555 11,764 8,569 44,683 13,540	2,094	14,180 9,567 2,743 1,300 1,776 494 896
: INU	-		!		l o l	1.8 1.8 1.8	LB CAL LB		1 FB	6888 888 888	ON O	18 18 18 18 18 18 18
COMMODITY	ALL COMMODITIES	NONAGRICULTURAL COMMODITIES	AGRICULTURAL COMMODITIES	AMIMALS AND ANIMAL PROPUCTS	ANIMALS LIVE, EX POULTRY CATTLE OTHER	DAIRY PRODUCTS ANHYROUS MILK FAT BUTTER CHEESE AND CURD	MILN AND CREAM: CONDENSED OR EVAPORATED SRY, WHOLE MILK AND CREAM FRESH NONFAT DRY	FATS, OILS, AND GREASES LARD AND OTHER RENDERED PIG FAT TALLOW: FOTRIE	INEDIBLE OTHER	MEATS AND MEAT PREPARATIONS REFF AND VEAL, EXCEPT OFFALS PORK, EXCEPT OFFALS OFFALS, EDIBLE, VARIETY MEATS OTHER	POULTRY AND POULTRY PRODUCTS POULTRY, LIVE: BREEDING CHICKS BABY CHICKS, EX BREEDING CHICKS OTHER	IES ING ESEPVE

TABLE 35.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

	STEE CONTROL		FIRE	JULY-1	JULY-AUGUST			AUGUST		ļ
			72/73	73/74 1/	72/73	73/74 1/ :	QUANII 1973	1974 1/	1973 VAI	VALUE 1974 1/
			THOU.	THDU.	1,000 DOL.	1,000	THOU.	THOU.	1,000 DOL.	
	OTHER ANIMAL PRODUCTS	1 0	1 .	;	10,592	9,663		1	4,483	4,846
	SAUSAGE CASINGS	9 e	2.831	2.418	201	155	1.153	1.250	1.500	1,021
	WOOL, UNMANUFACTURED, INC FINE HAIR	CL 8	2,251	1,821	4,150	2,278	879	1,002	1.525	1,116
	OTHER		-		3,011	3,802	1		1,384	1,714
>	VEGETABLE PRODUCTS	1	1	-	2,490,435	2,808,204		1	1,369,176	1,319,737
	COTTON, UNMANUFACTURED	R8A	762	733	113,237	184,942	345	285	52.577	71.078
	COTTON, RAW	R8A	717	687	111,923	182,338	329	261	52.146	69.655
	LINTERS	R8A	45	46	1,314	2,603	16	24	431	1,423
	FRUITS AND PREPARATIONS		ł		86,471	106,334	-	}	44,361	53,937
	CANNED	۲8	67,454	30,347	13,188	7,684	53,074	20,901	10,277	5, 316
	CHERRIES	r.B	1,306	2,444	456	863	1,039	1,837	336	634
	FRUIT COCKTAIL	۲8	14,530	4,553	3,187	1,220	10,697	3,058	2+333	812
	PEACHES	L.B.	25,472	9 8 6 8 8	4,584	2,324	20,553	6,820	3,737	1,617
	PEARS	r B	1,623	149	326	181	1,380	489	275	129
	PINFAPPLES	۲8	18,138	7,781	3,068	1,613	15,153	5,948	2,557	1,252
	OTHER	- 8	6 , 383	4,833	1,567	1,482	4,252	2,749	1,039	872
	DRIED	8 1	12,090	17,710	5,061	8,889	8,035	10,734	3,244	5,852
		<u>د</u>	64829	7,641	2,698	2,926	4 • 3 38	3,385	1,579	1,477
	GRAPES (RAISINS)	9	3,248	7,839	1,452	4,754	2,104	5,483	945	3,314
	OTHER	8	1,984	2,231	911	1,208	1,593	1,866	724	1,061
	FRESH	8	432,501	513,840	52,777	72,129	191,584	226,340	23,061	33,064
-7	APPLES	. د	11,396	18,456	1,798	3,240	6,378	9,806	852	1,659
5 -	BERKIES	ب ا	6,501	10,347	1,841	3,025	2,041	2,929	576	938
	GRAPEFRUITS	. ت	47,635	55,446	5,873	7,227	20,118	24,369	2,511	3,350
	GRAPES	8 °	23,976	22,722	6,012	7,105	13,112	12,925	3,158	3,816
	CEMONS AND LIMES	a :	18,946	108,807	8,971	15,593.	37,060	47,530	4,369	7,244
	OKANGES, TANGERINES, AND CLEMENTINE	e .	111,116	134,778	11,186	14,762	54,001	61,375	5,579	6,976
	111111	ا ۽	691661	471471	1,950	2,023	9,383	10,669	1,112	11961/
	ATT CO	e :	137,762	150,559	15,147	19,154	49,491	56,737	4 , 905	7,464
	FRUI JUICES	6 AL	6,400	(1135	13,237	14,431	3,076	3,812	6,164	7,584
	GRAPEFRUIT	GAL	1,084	1,025	1,832	1,485	488	466	730	168
	DRANGE	GAL	3,585	4,149	8,589	9,462	1,772	2,098	4,062	4,862
	OTHER	SAL	1,731	2,561	2,817	3,484	. 816	1,248	1,372	1,954
	FROZEN FRUITS	- 8	4,725	7,722	1,445	2,265	3,803	5,809	1,184	1,670
	OTHER	-	-		763	936	1		431	451
	NUTS AND PREPARATIONS	8	5.422	12.564	4.029	11.162	3.548	8.003	2.221	706-9
	A L. MOND S	L 8	825	4,784	818	6,117	320	2,621	309	3,478
	WALNUTS	L8	1.203	3.967	632	1.642	1,143	3.204	591	1,302
	DIHER	9 1	3,394	3,813	2,580	3,403	2,085	2,178	1,321	2,123
						•		•		ONT INUFO

TABLE 35 ---U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

	••			JULY-AUGUST			AUGUST	UST	
COMMOD ETY	· LIND	QUANTITY	rITY 72,72	VA		0			шı
	••	12713 TH0U•	13/14 1/ THOU.	1,000 DOL.	13/14 1/ : 1,000 POL.	1973 THOU.	1974 1/ THNU.	1973 1,000 DOL.	1,000 PEL.
CRAINS AND DEEDABATIONS	1	ļ		1 503 641	9			404	177
THE SO WAS THE AND BROKES	1 2		1 0	100466641	,	1		1711076	141999
THE GAME AND PRODUCTS	- F	79449	7,389	752 050	979469	6644	2,269	416,454	286,388
	- : E. (8,400	20546	8664761	0434468	41426	47747	4674514	280,474
BAKLEY	80	18,075	5,028	37,964	5, 72	8,585	2,752	20,565	6
CCRN	P.O	260,545	162,212	602,490	508,242	137,270	65,354	331,709	213,493
GRAIN SOMEHUMS	90	48,346	40,601	97,206	4	27,701	19,048	55,128	5
DATS	BU	11,080	2,825	15,299	4,881	5,449	1,374	5,892	2,565
MALT AND FLOUR, INC BARLEY MALT	67	17,664	13,929	3	1,601	7,687	7,389	567	879
CORN GRITS AND HOMINY	٦8	13,155	8,428	750	624	5,614	3,514	330	269
CORNMEAL	CMT	246	584	2,883	4,683	232	335	1,200	2,665
CORN STARCH	L 9	11,752	18,988	1,532	3,440	6,333	9,427	785	1,721
DATMEAL AND SRUATS	LMU	64	24	599	241	53		212	4
DATMFAL & DATS, ROLLED, ETC	L 8	822	6,714	16	770	604	3,230	69	375
PICE, MILLED BASIS	L B	345,954	479,861	54,457	112,351	131,829	Ē	22,331	41,215
MILLED	F 8	327.844	334.601	\sim	79.267	126.109	129.037	21.556	31.759
HUSKED, BROWN	F 3	18,110	145,260	2,213	33,084	5,719	45,359	775	9,456
RYE	80	9,334	1.724	16,363	4.487	4,673	156	8.541	465
WHEAT AND PRODUCTS	P _U	258,360	180,637	750,421	768,175	144.276	95.228	472.886	404.524
WHEAT	80	250,007	174,870	725,539	741,244	139,912	91,984	458,827	389,435
WHEAT FLOUR	CWT	3,281	2.053	21,079	21.035	1.696	1.180	11.797	_
OTHER WHEAT PRODUCTS	B	875	1 . 09 3	3.803	5.89K	664) LC	2.262	2.876
	α -	7-311	5.375	1.296	2,390	1.828	2.541	4 4 4	1.166
INFANT OF PETETTS FOR	<u> </u>	17, 700	27 700	2 1 2 2	•	07041	2 61		10141
BLENDED FIND DEPONICTS	 	27-697	49-704	4 1	20244	1000	12121		2 84.2
OTHER	3		: !	3.360	5.822	•) i	1 013	27042
V		1	1	9 0	77046		!	7	21214
FEEDS AND FODDERS, EX OIL CAKEEMFAL	!	!		53.771	45.910	}		25.062	20.984
	STN	219	2/130	20,028	12,409	88	52	7,985	5,409
ALFALFA MFAL, DEHYDRATED	STN	28	17	1.660	2.111	.18		1.071	788
ALFALFA MEAL, SUN-CURED	STN	40	18	2,029	1,320	20	10	1.027	884
ALFALFA HAY CUBES	STN	20	26	1,014	2,177	13	17	628	1,463
POULTRY FEEDS, PREPARED	STN	15	20	4 • 483	4.647	10	10	2.883	2,345
OTHER	-	!	!	24,556	23,246	-	-	11,468	10,096
STOROGO GMA SOCIO				6				•	
DILISTEDS AND PREDUCTS	2 F 0	1 6	2/07/	2116044	162,649	1 4 6		223,127	291,837
SOVBEAN OF CAKE AND MEAL	- 10	707	702/	130 651	120 700	555	+0+	01000	144410
OTHER	2 2 4 5	210	16/17	139,651	120,690	525	413	614805	204479
DILCERDS	Z	5	3.1	14,084	7.0 100	32	7.7	101 4702	3,038
DIESEEDS FLAKERDS			1 7	777 4077	3484100	;		101,048	7116791
CONORANS	200	č	,	966	522		•		213
SOTOEANS CARRO OFFE	2.	197467	176	6744607	922, 119	11,031	21,157	93,444	151,287
OTHER SEED	۲۵		30,218	,	4, 120	•	_	583	51 (55
200 ATT 600 ATT COLUMN	:	1 6	1 6	19,710	21,035	1 6		7,122	7,451
COTTONSEED DI		552,861	524,187	60,815	168,845	137,552	1/8,424	26,971	61,685
SOVEEN OIL	2 G	140,141	0,51	016401	106 030	286.62	361689	4,116	12,606
OTHER OTH	- L	120 670	3399418	0 0	104,938	42,010	617466	37, 703	10 003
OT THE N	ני	101	8,85	72,681	32,462	68,543	48,456		18,88
								U	ONI INDED

TABLE 35.---U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

	**		JULY-AUGUST		••		AUGUS	<u> </u>	
COMMODITY	· ·	₹	Attiv	_	į	TAME	-	\ \ \	UE
	••	72773 THOU.	73/74 1/ THGU.	1,030 DOL.	73/74 1/ : 1,000 00L.	1973 THOU.	1974 1/ THOU.	1973 1,000 DAL.	1974 1/ 1,000 DDL.
TOBACCO, UNMANUFACTURED	LB	87,294	101,121	95,272	120,382	43,519	51,867	46,687	63,093
BURLEY	ΓB	12,054	11,493	14,832	15,973	6+054	4,522	7,395	6,565
CIGAR WRAPPER	ر د د	290	260	1,427	1,734	137	185	456	1,311
DARK-FIRED KENTUCKY AND TENNESSEE	r B	1,954	4,264	1,535	3,921	1,468	1,432	1,064	1,297
FLUE-CURED	- B	53,127	59,912	64,710	77,681	25,730	33,110	31,588	43,183
MAPYLAND	L.9	1,748	3,195	1,689	3,853	830	1,104	176	1,434
BULK SAUKING TOBACCD	L.B.	6,578	8,393	8,787	12,281	2,926	4,295	6 + 0 4 6	6,316
THER	ا ا	11,542	13,604	2,291	4,933	6,375	7,219	1,358	2,986
VEGETABLES AND PREPARATIONS		-	}	54,150	73,180	-	}	21,558	36,269
CANNED	1.8	25,638	22,264	5,420	5,570	13,093	11,625	2,984	2,995
ASPARAGUS	r ₈	652	808	377	411	460	549	202	276
えんてし	LB	5,828	4,784	1,035	1,006	2,457	2,805	461	588
Sonos	L P	4,910	2,132	1,127	989	2,828	1,027	652	310
TOMATOES, TOMATA SAUCE AND PUREE	6	8,472	7,361	1,748	1,864	4,699	3,336	1,092	906
DIHER	۲8	5,476	7,179	1,133	1,653	2,648	3,907	277	914
PULSES	٦,	112,810	102,661	16,183	23,442	45,569	55,384	64949	15,378
	L8	79,073	79,045	11,734	18,216	31,964	42,339	4 + 808	12,375
DRIED PEAS, INC COW AND CHICK	LB	25,938	14,042	2,874	2,740	10,031	7,661	1,141	1,623
DP TED LENTILS	6 0	7,799	9,574	1,575	2,486	3,574	5,334	069	1,380
FRESH	<u>.</u>	215,678	293,867	17,049	21,273	45,065	74,346	44044	6,058
I ETTUCE	<u>د</u>	10,305	15,014	626	1,465	5,672	6,940	484	019
	LB	20,137	16,994	1,659	1,371	7,270	5,938	588	684
PULATIES, EXCEPT SWEET PULATUES	د ل	110,116	1 (6, 333	4 , 7 0 8	1,199	14,327	36,203	8 94	1,556
	80 ·	33,695	33,960	5,496	4 4 9 8 4	6,394	11,778	626	1,735
	8 .	41,426	51,566	4,258	5,655	11,402	13,488	1,203	1,603
FROZEN VEGETABLES	۲ ا	8,189	8,743	1,573	2,034	6,266	3,808	1,193	930
	- R	846	610	1,001	872	286	283	371	213
SOUPS AND VEGETABLES, DEHYDRATED	۲ ا	5,535	1,266	2,669	4 1 966	2,883	3,992	1,394	2,719
CONTRACTO JUICE, CANNED	GAL	248	234	275	275	107	113	121	129
VEGETABLE SPASUNINGS	3	1,744	3,746	2,432	3,604	3,454	4 + 338	1,247	1,867
S HER	1		!	7,547	11,093	-	!!!	3,516	2,677
OTHER VEGETABLE PRODUCTS	!			49.172	62-760	ļ	;	24.856	33.641
COFFEE	آ ہ	5,412	4,664	5,804	4,721	2,239	2,458	3,087	2,178
DRUGS, HERBS, RODIS, ETC	LB	2,158	2,204	1,865	3,036	1,026	1,356	1,011	1,837
ESSENTIAL DILS AND PESTNOIDS	6: -	2,776	3,604	9,052	12,166	1,375	1,573	4,678	6,859
FLAVORING SIRUPS, SUGARS, FXTRACTS	!	-	!	8,434	8,960	-	-	3,530	4,603
HONEY	<u>ر</u> ۾	4,879	814	2,045	443	2,824	253	1,106	167
NURSERY STOCK		-	!	1,415	1,430	}	!	166	198
SEEDS, EXCEPT DILSEEDS	8 -	21,946	41,473	7,322	10,305	11,468	22,697	3,942	5,558
SPICES	רמ	1,504	1,713	74141	1,449	0/1	854	582	10.000
X11.0	!	1		12,093	20,249	1	-	6,155	088 01

1/ PRELIMINARY 2/ DATA REVISED FOR BARBADOS AND CANADA.

TABLE 36.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODIIY AND COUNTRY

			-	JULY-AUGUST	••		AUGUST		L
COMMODITY AND COUNTRY	LINO	PLI INVOI	LITY	#	i	TITUDO COO	į		
	•	1973	1974 1/	1973	1974 1/ 1	1973	1974 1/	1973	1974 17
				1,000 DOL.	I .000 DOL.			1,000 UDL.	1.000 UUL.
CATTLE, LIVE	ONE	35	15	15,157	10,420	54	o	268.6	5,368
CANADA		54	2	8,203	1,613	19	-	6,300	743
MEXICO		9	σ.	•	3,850	m	•	1,772	2,263
BRAZIL		0	0	0	264	0	0	0	01
ARGENTINA		0 (0	E1 3	237	0	0	E L	<u>ن</u>
ITALY		NI 6	0 (266	180	0	0	121	110
		۰ د	-	171	253	> •	> <	4 7	00
		-4 ⊩	⊸ <	900	1000	<	0	000 000	140
		→ <	> ~	200	1.00.1	-	-	16.	200
OTHER		> N	۰ ۵	I • 048	1.463	•	- ·	405	620
		ı	1		:		1	,	
MILK & CREAM, CUNDENSED OR EVAPORATED	AL.B	7,729	20645	1,486	1,403	•62	2,289	998	575
MEXICO		7,240	5,394	1.347	1,227	4,428	2.048	210	£83
BAHAMAS		113	011	82	04,	09	69	<u>.</u>	8 6
IRUSI TERR PAC IS		* * * * * * * * * * * * * * * * * * *	194	15.0	6.0	10 i	9 7	٠, د د د	1 5
		797	*02	08	5	α C	9	9	25
MILK, NONFAT UKY	AL B	240	759	163	374	255	369	98	161
CANADA		06	161	17	38	55	113	1	77
MEXICO		130	86	17	9	74	99	21	4 4
GUATEMALA		0	17	0	11	0	σ.	0	σ.
HONDURAS		N	23		01	0	-	0	-
PANAMA		13	30	3 0	6	2	80	→ :	60
JAMAICA AND UEP		~ ·	96 1	⊷ (35	0	~ (0	→ (
ALL I		at n		V	2 0 °	o f	70	> -	1 C
SCHARTANDS ANIILLES		า <	y r	u c	no or	V C	- 1	- C	~ 0
L F BANON		120	- 0	· =	o c	•	- c	. 0	0 0
PHILIPPINES		36	20	7,5	21	20	~	21	212
CHINA REP OF (TAI "AN)		0	11	0	01	0	~	0	m
UAPAN		30	0	7	0	0	0	0	0
TRUST TERR PAC IS		15	-	~	~	15	-	7	-
UPPER VOLTA		12	0 1	.	0 1	12	0 (*	٠
DAHOREY		> c	711	> 6	10,	0 0	711	•	Ţ.
ACTUAL ACTUAL		ې د	6	ۍ ۳	7	2 2	> <	> f*	S C
AND		C 7	0 4	n <u>4</u>	ם כ	C T	0 0	. ī	> .
K 15.00		ō	60	01	20	0	77	2	0,
LARD AND OTHER RENUERED PIG FAT	AL B	11,234	22,982	1,866	5,544	7,114	5,473	1,217	1,467
CANAUA		752	1,980	30 F	452		462	20 0	101
MEXICO		04140	11649	۲ ۳ ۵	1,631	3156	39.5	7 0	616
HATT		200	959	170	117	180	200	25	ú æ
UK-NO IRELAMD		3,499	12.769	492	2.954	3,291	915	744	961
OTHER		185	ı	28	291		387		159
								0	CONTINUE D

	••		JULY-HUGUST				AUGUST		
COMMUDITY AND COUNTRY	 L	QUANTITY	1	VALUE	72.0	000 ITTY	ř	VALUE	26.0
	•	1973	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1973		14/3	/ 1 1/6		71 4761
			-	•000 nor•	1.000 DOL*			1,000 000.	1,000 000
IALLOW. INEDIALE	MLB	290,432	402,879	45,594	84.547	128,943	188.603	21,414	34,3.39
MEXICO		17,595	19,557	2,227	4 • 365	10,663	10.411	1,360	2.448
CULOMBIA		904.6	9,313	1,471	1,910	3,362	3,693	250	864
UK-NO IRELAND		5,376	16,837	876	3,139	1,297	4644		131
NE THEKLANDS		40,695	54,555	7,119	0 7 7 7	27,441	7,334	466.4	1.009
FKANCE		14,710	14,771	1,921	3,360	10,968	7.606	1,419	1.719
GERMANY MES!		9,122	7,300	1,461	1,908	7,780	4,868	1,315	1,462
ITALY		17,315	10,040	6,619	2,241	7,664	2,571	1,405	533
IKAN		5,036	17,460	823	3,525	1,545	12,067	433	20462
INCIA		17,335	25,362	2,953	5,667	0	1.804	0	641
KOREA REP OF		30,863	30,996	5,431	6,169	12,949	24,382	2,483	46.434
UAPAN		19,816	68,895	2,546	14.216	9,288	47.021	•	9,514
ALGERIA		9,777	3,304	1,596	829	4,325	3,304	403	652
EGYPT (FORMERLY JAR)		21,777	589.55	3,689	11,638	606 4 7	18,878	авв	4.652
REP SOUTH AFKICA		5,314	8,230		1,894	1,137	0	452	c
OTHER		66,297	90,577	9,536	19,216	25,616	40,165	4.077	894.8
BEEF AND VEAL . EXCEPT OFFALS	M. B.	11,764	9464	15,312	6,531	5,759	2,226	7,478	3.175
CANADA		5,440	437	6,483	524	4.177	308	3,479	9117
ВЕ ЯМ О О А		196	252	345	508	87	113	176	5.73
ВАНАМАЅ		1,230	1,108	1,627	1,410	099	476	914	101
JAMAICA AND UEP		171	170	218	545	108	103	121	145
NETHERLANDS ANTILLES		102	174	182	212	61	20	115	115
NE THERLANDS		17	157	38	183	9	123	٤١.	120
SW1TZERLAND		132	96	270	588	¥	25	173	180
SPAIN		-	549	ຕ	564	-	0	ຕຸ	-
SAUDI ARAHI~		19	85 85	33	131	18	95	٦ ٣	20
HONG KONG		58	96	109	199	33	62	65	, 8
CHINA, REP OF (TAI MAN)		64	26	101	198	94	5 5	102	101
CAPAN		3,178	951	4,568	1,311	1,166	004	10/1	717
OTHER		1,170	1.078	1,330	1,056	710	877	786	9/t
PURK. EXCEPT OFFALS	MLB	8,569	19,496	5,619	14,067	3,394	12,379	2,063	800.6
CANADA		2,652	9,393	1,778	6,745	717	5,436		4 . 0 35
HAHAMAS		742	899	632	516	386	298	356	36.1
JAMAICA AND UEP		354	394	141	227	189	502	. 19	123
BARBADOS		7.0	124	119	77	162	45	8 R	14
NETHERLANDS ANTILLES		716	251	641	198	83	141	65	28
JAPAN		2,941	6,385	2,14]	4,810	1,090	5,313	554	30032
OTHER		•	2,280	659	1.527	768	940	410	0.71
OFFALS, EDIBLE, VARIETY MEATS	MLB	44,683	60,921	19,345	21,453	26,179	29.414	11,954	10,430
CANADA		954	527	526	207	518	217	282	75
MEXICO		6,915	9,985	1,299	83	4,752	66847	5° 7° 7° 7° 7° 7° 7° 7° 7° 7° 7° 7° 7° 7°	1,059
		//8/	2,853	331	787	603	1,199	2000	5.53
UN-NO IMPLATO		00000	50/6/	2440	21612	09246	34,465	20042	740.41
								၁	CONTINUED-

TABLE 36 ...U.S. AGRICULTURAL EXPORTS: QUANTIIY AND VALUE BY COMMODIIY AND COUNTRY ... CUNTINUED

	••		JULY-AUGUST		••		AUGUST		
COMMUDITY AND COUNTRY	- IND		į	VALUE		DUANTITY	i	VALUE	
	••	1973	1974 1/	1973 •000 000- 1	1974 1/ :	1973	1974 17	1973 •000 DOL.	1974 1/ 1.000 00L.
NETHERLANDS		2,775	655.1	1,272	2,750	1,920	2,687	881	1.010
BELG1UM-LUXEMBOUKG		2,181	5.648	•	2,266	1,636	2.723	1.042	1.048
		•	19,106	•	7,159	9.816	11+365	5,701	46.264
GERMANY WES!		4,343	1,595	1,459	630	2.022	592	169	65
ISRAEL		1,387	1,171	583	919	668	625	751	0+ 7
JAPAN		741	865	151	465	99	251	56	1.45
OTHER		5,429	3,959	722	1,377	919	1.316	322	4 H S
BHEEDING CHICAS	0 N S	2.094	1,740	2,850	2,883	686	891	1,335	1,544
CANAUA			ግ	ď	340	564	178	131	176
MEXICO		136	62	270	185	61	37	181	20
PERU		99	53	110	158	84	15	47	53
BRA21L		53	19	151	539	0	37	3	26
FRANCE		41	97	172	108	17	7	55	3/
SPAIN		کر ا	5	316	151	7	51	797	8+.1
ITALY		503	7	160	30	06	7	4	30
LEGANON		26	94	140	118	17	4	15	9
JAPAN		166	503	584	867	109	20	116	555.
OTHER		£ 4 B	847	986	1.056	362	484	£83	0/3
PUULTRY MEAT. CHICKENS. FRESH. FROZEN	M. B	14.180	22,544	5,485	8,985	26949	9.146	657.5	3.443
CANADA		715		502	461	187	246		5/2
MEXICO		653	154	675	524	320	428	150	148
BERMUDA		432		181	421	236	253	104	161
JAMAICA AND DEP		2,912	5.966	752	639	1,090	1,462	315	348
LEEWARD-WINDWARD IS		616		373	339	362	769	140	505
NETHERLANDS ANIILLES		545	676	267	604	222	247	111	101
SWITZERLAND		317	0.2	112	23	175	0	37	0
ITALY		387		153	0	281	0	55°	0
LEBANON)	2,543	0	1,211	0	0	o .	С,
XOZAI.		ن	637		308	m	785	٧ <u>:</u>	ا در
HONG KONG		2,535	5,415	1.015	1,791	1.422	2.088	9/6	0/ د .
NATAL		3,116	4.527	•	2,136	1,573	1,594	٠ ٠	807
		142	692	111	0110	75.3	134	7 4 4	2 0
		7	60.41	2	50	66	60		36 6
PUULTRY MEAT, TURKEYS, FRESH, FROZEN	MLB	9.567	5,686	4,561	3,325	266.5	2.788	2,765	10057
CANADA		885	252	339	118	543	99	66	£.
FINLAND		195	0	86	0	195	0	£0.	0
UK-NO IRELAND		570	308	452	372	311	184	487	417
NETHERLANDS		376	18	168	4	308	7,4	1 7 1	94.
BELG1UM-LUXEMBOUNG			239	77	124	71			æ ;
GERRADIA		4,665	3,012	2,198	1.694	2,655	1.560	1,556	<u> </u>
SWITZERLAND		901	111	371	35	505	36	\$ T &	0-
ITALY		629	383	852	653	163	0 ;	ກ ີ	ا د
JONG NONG		1/2	102	2 :	\$ 7	001	2 ;	7 .	2 .
とはよう		002	633	121	521	186	707	111	٠,
0 1 1 5 5		707	500	7 * *	714	150	4 9 9	£ 7.1	092

TABLE 36.--U.S. AGRICULTURAL EXPORTS: GUANTITY AND VALUE BY COMMODITY AND COUNTRY--CUNTINUED

		***************************************		JULY-AUGUST			AUGUS	300	9
TALLOON ONE TITOURS		1973 19	1974 1/	1973	1974 1/ : 1974 1/ : 1.000 DUL.	1973	1974 1/	1973 1,000 00L, 1	1974 17 1900 POL.
		e e		0000	***		ú	407	
CALIFE HIDES WHOLE	2	06242	2000	000	0000	26001	#IC • I	10000	106.422
CANADA		200	90.5	1010	1 4050	201	900		0 0 1
MEAICO		200	525	215.0	900	130	000	10000	064.7
		2 0	101	1,450	135	n v	- 3		07
TARICE ON A LA		2 4	200	740	1,270	100	9 0	90.4	00111
		8 r	36 05	118	615.1	6.3	† 4) }	175
STANCT CINE CO		, T	200	1.817	1.780	n o	2 2	1.233	()
USSR) 3	138	0	2.724	0	73		1,317
ZTVA		41	129	719	1,654	4	66	966	10194
17ALY		95	19	104	1,219	17	94	692	208
YUGOSLAVIA		9	69	384	1.497	ιn ·	95	111	624
ROMANIA		100	261	1,525	3,880	0	0	0	0
KURLA, REP OF		148	173	2,831	3.090	61	62	1,107	1,129
CHINA, HEP OF (TAIWAN)		38		625	1,188	41	07	236	6.30
NAGAD		956	1 • 0 4 9	17,889	•	208	529	866.6	DHY - 1
OTHER		162	257	2,721	3,971	78	147	1,344	2.142
COTTON. RAW EACLUDING LINTERS	MHH	717	687	111,923	182,338	329	261	52,146	69,655
CANADA		35	31	.27	9	61	54	3,338	650.5
BANGLADESH		0	25	0	7,858	0	0	0	0
THAILAND		3	7.2	7,663	6,112	35	7	5,123	1,445
VIETNAM SOUTH		ന	15	710	4,557	~	S	116	10470
MALAYSIA		~	14	242	3,726	-	4	164	•
INDONESIA		30	88	1,823	661.6	7	m	1,574	926
PHILIPPINES		9	30	8.933	8,390	15	15	2,154	4.662
PEOPLES REP OF CHINA		93	87	15,351	21,414	0	18	0 !	4 • 347
KOREA. KEP OF		134	117	21,660	34,808	89 :	20	11,4662	<0° 307
		9 2		3,814	11,232	<u>.</u>	1	2,177	1.066
CHINA.RED OF (TAI *AN)		120	90 .	15,569	10,150	7.	91	96096	3,775
CATAN		207	ופו	16,595	284.62] S	4 N	8.417	17.036
		2	101	0	36.308	;	c C		900
FRUIT COCKTAIL. CANNED	MLB	14,530	4,553	3,187	1,220	10,697	3.058	2,433	812
CANADA		4.607	5,659	1,023	701	2,204	1.978	491	867
SEEDEN		1,334	178	288	245	1,094	558	557	181
CK-NO IRELAND		1,010	182	248	99 9	709	0 0	\$ 10 10 10 10 10 10 10 10 10 10 10 10 10 1	0 0
NET THE KIND OF THE STATE OF TH		00,	9 C	ם מ	> c	0 1	0 00	00.4)
BELGIUM-LUXLMBOUKG			7 47	ð,	<u></u>	177	633	7 1 1 1 1 1	10 C
GENERAL WILL		76/1	900	† F	, o	1,000	- 5	,	- م
AUSTALA SETTYEN AND		3,005	7 7	50 R	0 6	2.873	7 c	57.1	3 v
SNOX SNOT				20	·	278		99	0
отнея		1.334	253	287	74	828	181	182	55
PEACHES. CANNED	Σ	25.472	986.6	4.584	2.324	20,553	6.820	3,737	1.017
CANADA		8,776	8,247	•	1,820	5.674	5,322	1,002	•

TABLE 36 .--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CUNTINUED

	••		_	JULY-AUGUST			AUGUST		
COMMUNITY AND COUNTRY	. LIND	QUANTITY	i	1		DUANTITY	,	VALUE	į
	••	1973	1974 1/	_	1974 1/	1973	1974 17		
			,	1,000 DUL.	2			_	1,000 000.
HKAZIL		1,540		300	0	1,540		000	0
SWEDEN		101.1	1,103	233	353	883	1 • 0 9 8	193	352
NETHERLANDS		1,308	37	952	œ	1,308	37	556	00
GERMANY WES!		6,221	34	1 • 0 4 9	10	5,483	0	616	0
AUSTRIA		703	95	132	18	618	95	117	18
SWITZERLAND		3,374	95	633	97	3,191	32	601	7
JAPAN		298	36	114	7	572	18	110	4
ОТНЕК		1,852	340	345	85	1,284	519	623	25
PRINES. DRIED	Œ	6-859	7.641	2,698	976"	4.338	3,385	975,1	1.477
CANADA		186	831		338	368	466	104	67
MEXICO		643	98	96	18	376	m	59	e
SEEDEN		493	854	283	484	330	517	192	245
NORWAY		8/	245	77	116	15	137	6	14
FINLAND		246	946	454	338	436	691	543	187
UENMAKK		351	437	177	196	248	544	123	104
UK-NO IRELAWD		927	348	66	148	110	0	54	0
NE THEKL ANDS		9	211	0	83	0	167)	63
FRANCE		113	0	23	0	53	0	28	0
GERMANY WEST		H04	454	178	217	308	227	137	121
SWITZERLAND		7.1	126	36	14	7.1	86	36	6.0
ITALY		2,221	1,663	685	319	1,659	205	437	0,7
LAPAN		318	456	141	201	175	190	99	6/
NEW ZEALAND		62	115	14	61	0	102	0	40
OTHER		378	873	183	383	189	338	86	161
GRAPES. DRIED (RAISINS)	3	3.248	•	1,452	4,754	2.104		246	3,314
CANADA	i		2,202		1,307		1,562	170	
BHAZIL		14		7	126	'n	83	2	14
SEEDEN		009	548	595	345	625	418	238	497
NORMAY		69	719	34	434	30	688	15	415
FINCAND		837	471	397	283	0.29	471	318	C 63
DENMAKK		161	383	84	506	115	337	9	178
UK-NO IKELA		62	831	12	094	0	447	0	842
NE THERL ANDS		54	546	58	144	54	66	æ. ?	60
BELGIUM-LUALMBOUMG		20	199	33	121	33	113	16	99
GERMANY WEST		327	326	81	175	243	176	37	76
NEW ZEALAND		68		50	555	35	504	% %	£23
OTHER		203	1 • 030	110	602	53	585	31	337
GRAPEFRUITS, PRESH	MLB	47,635	55,446		7,227	20,118		2,511	3,350
CANADA		12,660	8,554	1,518	956	4,732	3,267	976	968
NETHERLANDS		2,496	2,672	227	254	1,535	820	140	18
FRANCE		1,171	2 • 620	142	193	708	465	96	X ;
ITALY		1,080	3	160	0		0	9	
CAPAN		28.638	39,448	3,691	5,634	12,009		1,588	2,711
OTHER		1,591	2+154	133		635	1,351	20	x
								J	CONTINUED

TABLE 36.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

Southern County Of the State of	**) 		JULY-AUGUST) 	AUGU's 1		1 1 1 2
		1973	1974 1/	1973 15 1973 15	1974 1/ : 1,000 DOL.	1973	1974 17	1973 1,000 DQL.	1974 1/ 1,000 00L.
GHAPES, FRESH CANADA SINOAPORE	MLB	23,976 17,542 958	22,722 16,769 1,213	6,012 4,332 267	7,105 5,104 386	13,112 8,429 727	12,925 8,779 761	3,158 1,954 204	3,d16 2,437 225
INDONESIA HONG KUNG		331 3,951	723	65 1,088	206	177	467	35 759	132
отнея		1,193	1,104	560	368	931	2115	907	653
LEMONS AND LIMES, PRESH	M R	78,946	108,807	8,971	15,593	37,060	47,530	698.4	7,0044
CANADA		3,510	5,189	1 4 5 4 1 5 5 5 5	1,35¢	1,078	1,896	113	
FKANCE		3,367	7,962	414	1,007	1,111	3,749	181	518
GERMANY WES		7,966	7,814	713	868	4,691	1,513	355 50 50 50 50 50 50 50 50 50 50 50 50 5	203
POLAND-DANZ16		3,235	8,197	365	431 695	1 • 4 35	4,865	166	424
CAPAN		44.076	57,239	4,845	9,497	23,560	25,976	2,742	66764
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		6116	000	7,7	00141	01141	02042		000
UKANGES, TANGERINES, CLEMENTINES, FRESH	Æ E	111,116	134,778	11,186	14,762	54,001	61,375	5,579	6,976
CANADA		31,017	32,023	3,495	4.110	14,126	15,494	1,640	2,053
DATE LANDS		22,235	20.901	2.264	2.087	•	10.198	1,121	1.025
FKANCE		4,068	9,157	004	862	2,354	3,886	223	972
GERMANY WES!		1,105	8,341	96	197	718	50505	65	453
SINGAPORE		5,012	2, 192	404	252	1,6833	005	197	19
		34,501	34,620	3,080	1,050	10,058	0//047	14000	54/61
CIHER		3,588	7,259	370	707	1,414	3,361	139	347
GRAPEFRUIT JUICE	MGAL	1,084	1,025	1,632	1,485	984	466	730	168
CANADA		969	757	870	1,049	344	383	405	169
NETHERLANDS		98	3	307	4	0	3	0	4
GERMANY MEST		85.48	90	175	141	135	23 57	301	36
John Galeson		1 4	0.76	9 0		1,773		0.40	4
CANADA	HOAL L	1,820	701°C	4 207	20460	898	1.091	2.051	2.941
SWEDEN		330	562	1,026	825	117	459	396	208
NETHERLANDS		992	93	519	188	138	02	245	143
GERMANY WEST		258	212	757	307	174	58	946	107
0 HEX		606	1 • 0 9 0	1.980	20/62	1 1 1	421	420	14163
ALMONDS, SHELLED BASIS	MLB	176	4,723	818	6,117	274	2,597	309	3,478
CANADA		288	228	305	304	33	986	5 A	136
UK-NO IRELAND		33	355	4	565	22	133	45	175
GERMANY WES!		10	2,914	19	3,686	10	1.799	19	2,363

TABLE 36 .--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY CUMMODITY AND COUNTRY.--CUNTINUED

	••		JULY	JULY-AUGUST	••		AUGUST	_	
COMMUDITY AND COUNTRY	. TIVO	UUANTITY		VALUE		DUANTITY		VALUE	J.
	••	1973	1974 1/	1,000 00L.	1974 1/ : 1,000 00L.	1973	1974 1/	1973 1.000 DUL.	1974 17 1.000 EUL.
SW112ERLAND		3	333	12	402	o.	14	75	61
DAPAN		<37	V (206	ന ്	0 :0	0 .	ړ د	0
AUSTRALIA		[7]	108	201	219	25.	001	999	902
OTHER		104	040	771	117	011	5.35	004	(4)
*ALNUTS. NOT SHELLED BASIS	ME	1,456	4.800	632	1,642	1,376	3.887	169	1 • 502
CANADA		661	689	45	. 822	171	638	30	<12
UENMAKK		193	66	114	36	192	18	113	₹.
UK-NO IRELA "U		84	417	643	147	34	413	54	545
NE THERLANDS		144	864	78	662	124	159	68	151
CERMANY WEST		662	817	132	303	562	783	132	142
SPAIN		66	639	14	221	66	389	14	1.35
AUSTRALIA		85	465	36	101	85	484	δ£.	χ. Σ
REP. SOUTH ATHICA		124	85	25	84	119	0	S ₍)	0
OTHER		230	725	82	560	202	964	3 5	6/ -
N. 144	I	8.400	5.302	752.958	643.468	4.456	2.224	413.294	280 0 4 / 4
CANADA	•	•		11,328	17,196	7.3		7,563	7, 3.56
MEAICO		416	243	29,375	28,395	175	139	16,952	17.440
UK-NO IMELA JU		341	82	34,035	99866	161	27	17,653	3.566
NETHERLANDS		086	845	83,471	99,773	431	350	38,382	43.413
CERMANY WEST		465	355	48,083	43,342	223	0.6	21,075	10.904
PULAND-DANZ10		144	128	10,909	15,207	75	89	5,786	8,162
USSK		537	168	53,330	10,734	265	11	340048	200.45
SPAIN		122	185	24,405	70,420	188	2:0	50,554	606.4
17ALY		7.57	436	67.684	624.89	314	135	30 • 403	50.05
KOMAWIA		0	144	0	17.974	0	52	ɔ :	7.093
		193	144	15,512	20,097	149	5.0	11,659	7.350
PEOPLES REP OF CAINA		<36 ∴	63	22,730	2,590	66	0	0/401	o ·
KUREA. KEP OF		17		0/46/	14,187		5,	457	T+6.
JAPAN		1,934	1,452	182,295	175,862	1.146	723	112,117	90.003
UNDNIFU CIRI-CAN INS		537	318	56,864	42,701	220	601	26,355	E/*.491
OTHER		1.132	524	105,466	969*99	611	221	59,425	199167
DARLEY	TWM	394	109	37,964	15,727	187	6.0	20,565	6.017
COLUMBIA		63	14	5,869	2,209	23	14	5,469	5.709
GERMANY WES!		41	0	• 10		S.	0	5.059	0
PULANU-DANZ16		Э	02	0	2,269	0	0	၁	9
USSK		13	0	858	0	13	0		C
ITALY		56	0	4.578		0.	0	1 • 4 1 9	
ZAZ		0	81	0	3,416	0 1	18	0	3,416
KUREA, KEP OF		. v	26	234	• 37	~	27	462	()
CHINA, KEP OF (TAL MAN)		10 : V	o ·	24362	0 6	0:	0	0 6/4/) t
ZATAD		10 i	→ :	- 7	315	0 0	0 0	•	C C
CNON-FU CIRY-CAN INS		415	٥.	24/ 422) c	001	o -	12007	0 . 1
Z 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		œ.	-	7	/ # 1	V	-	70.4	2
CURN, EXCEPT SEED	MMT	6.618	4.120	067*709	508,242	3,487	1,660	331.709	213,443
CANADA		411	134	110011	16,447	73	ۍ ر	7.046	90000
								•	

TABLE 36 .-- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

	••		Ť	JULY-AUGUST	••		AUGUST		
COMMUDITY AND COUNTRY	UNIT :	FILLIANTITA	TITY	VALUE	UE :	OUANTITY	TITY		VALUE
	••	1973	1974 1/	1973	1974 1/ :	1973	1974 1/	1973	1974 1/
				1.000 DOL.	1.000 DOL.			1,000 UOL.	1 • 000 DOL
MEXICO		301	161	28,617	20,322	170	81	16,008	11,019
UK-NO IRELAND		34]	29	34,036	7,595	191	92	17,653	3,408
NETHERLANDS		688	299	75,633	74,634	390	248	34,696	32,053
GERMANY WES!		396	344	37,318	42,122	182	68	18,644	10,770
POLAND-DANZIG		16	78	6 • 2 4 9	10,239	19	43	4,435	2006
USSR		954	168	52,472	10,734	583	7.7	33,190	20045
SPAIN		212	185	23,002	20,420	188	20	20,554	606.4
ITALY		959	436	62.287	58,429	279	135	28,178	20 • 0.35
GREECE		123	61	14,287	7,500	72	34	8,425	4.112
RUMANIA		0	144	0	17,974	0	22	0	7,593
PEOPLES REP OF CHINA		436	23	22,730	2,590	93	0	10,470	0
JAPAN		1,384	1.008	138,113	125,818	817	164	'n	63,959
UNDNIFU CIRY-CAN I/S		310	297	m	40,356	115	86	13,752	15.530
OTHER		049	414	63.020	53,063	305	174	1 • 23	22,034
GHAIN SORGHUMS. EXCEPT SEED	TWM	1,228	1,031	97.206	114,619	704	484	55.128	55,338
MEXICO		4	62	207	7,661	∾	26	119	980 • 9
COLOMBIA		21	0	651.2	0	0	0	0	0
VENEZUELA		51	54	3,606	2,322	54	0	1,061	0
NETHERLANDS		75	545	6 • 555	25,104	36	102	3,282	10,585
BELG1UM-LUXEMBOUKG		31	28	2.340	2,818	31	٣	2 • 3 4 0	316
POLAND-DANZIG		72	54	2,293	2,699	0	54	0	2.099
ISRAEL		173	114	13,347	15,975	149	54	11,859	7,350
INDIA		185	~	12,896	197	107	2	7.340	197
KOREA REP OF		33	17	2+515	2,003	0	0		0
JAPAN		245	442	43.297	•	321	922	55.	26,122
OTHER		86	26	7,992	6.271	32	18	3,173	1,942
UATS	TMM	161	41	15,299	4.881	79	20	5,892	2,765
MEXICO		-	n	111	328	~	2	76	761
VENEZUELA		0	-	~	188	0	~	-	771
PERU		0	2	0	387	0	2	0	387
NETHERLANDS] - -	0 ;	1.284	32	4	0	† C	35
GERMANY MEST		2	i °	7.655	1.220	٢,	→ (2/6	251
SATIZENLAND		2 46	> <	2000	e c	٠,	> 0		*
POLAND-DANZ10		9 %		0000	> <	<u>n</u> %	> 0	101	
24047		-	-	113	163	* -	> -	61	90
REP. SOUTH APRICA		• 6	• •	451	9	• ៤	4 0	451	0
UNDNIFD CIRY-CAN I/S		12	2,1	973	2 • 345	1	12	382	1,343
OTHER		4	-	460	162	m	-	394	128
, HO 15	¥	345.954	479.861	54.457	112,351	131.829	174.396	22,331	41,415
CANADA	! !	17,927	12,981	1,984	à	7.701			1,093
JAMAICA AND DEP		10.974		1,624		7,663	16	1 • 154	58
OK-NO IRELAND		7,748	3,908	1,183	1,082	5.240	2,627	811	0,70
CERMAN WES		4/60	•	1,273	•	080	3.093	470	60

TABLE 36 .--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMOUITY AND COUNTRY -- CONTINUED

	••		-	JULY-AUGUST			AUGUST		
COMMUDITY AND COUNTRY	UNIT	UNANT I TY		VALUE			>	VALUE	,
	••	1973	1974 1/	_	1974 1/	1973	1974 1/	973	
				1,000 DOL.	_			1,000 006.	1.000 DOL.
TURKEY (EUROPE-ASIA)		12,313	0	2,960		12,313	0	2,960	0
IKAN		9	84,230	1	21,733	0	35,644	0	9, 383
SAUDI ARABIA		18,870	21,821	3,758	7,956	10,125	690.9	1,982	2,044
n100		45,420	1,169	6,177		0	1,169	0	216
CAMBUUIA (KIMER KEP)		-	34 , 737	(6,115	0 00 01	0 4	9 10 0	5 6
		39,167		7871	ŧ	006.51	à	60167	0
KOREA, KEP OF			214,041	•	45,189	0 ::	و د د	ט יי	Z/C+22
HONG KONG		68,197	2,208	12,851		324355	2,208	6,635	180
UADAN		268	35,350		7,598	268	394	1 1	112
SENEGAL		41,822	177	84	65	8,379	51	28/	25
LIBERIA		15,272	191	•		2,856	761	430	641.
REP SOUTH AFKICA		18,304	30,612	•	9,202	9,278	2,565	1,374	
OTHER		42,431	54.544	061.90	•	17,764	500.6	2,700	2, ±35
WHEAT AND PRODUCTS	MBU	258,360	1,80,637	750,421	768,175	144,276	95.228	2,48	404,524
MEXICO		. 6,453	8,659	17,223	41,678	•	4 , 767	10,898	•
BRAZIL		2,858	3,933	9,860	16,846	•	2,772	5,456	12,148
ARGENTINA		4,239	0	23,147	0	•	0	23,147	0
NE THERLANDS		3,923	3,660	0,1	18,151	å	2,021	7,085	10,431
USSR		47,728	•	88,661	6,065	•	906	34,997	2,406
ITALY		9,829	533	~	3,493	•	533	14,348	3,493
TURKEY (EURUPE-ASIA)		9	4,929	0	21,693		•	0 :	21.693
IRAG		2,331	4 , 685	6,784	17,644	•	1 • 309	3,596	5,015
IRAN		4,327	3,775	12,357	20,608	2,421	3,774	8,566	20,00
INDIA		13,382	33,520	40,535	139,247	•	16,661	27,196	2/8/99
PAKISTAN		1,440	5,635	3,914	19,504		3,705	0 6	\$08 \$21
!		20144	586°/	11,526	34.928	• •		076411	0 (1.1.2)
PEOPLES REP OF CHINA		39,363	39,867	100446	134 4825	•	•	104610	210400
KOREA, KEP OF		13,172	204480	42.4	896.67	٠,	2020	C/0404	41 - 17
NATE NACE NATED		189440	130440	201600	70000) 1	0 4 4 6 0	72,332	-
		63,669	41.036	196.289	191,786	37,257	18.775	121.517	86.441
				100150					,
WHEAT	ПВМ	000	174,870	725,539	741,244	139,912	91,984	Ď	389,435
MEx1C0		6,229	8,654	17,188	41,665	•	4.767	10,867	495 422
PERU		3,425	3,563	8 6 20 3	14,958	•	16431	0110	10,40
BKAZIL		21167	3,901	2000	111401	•	14742	n n	610431
AKGENI INA		4000	0	141467	O :	•	0	1700	0 %
NETHERLANDS		3,881	3,606	10.032	17,864	Z+518	1 • 990	ο٠	90700
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		071614	\$/\$6V	100 6 2 2	00000	•	906	34.040	2,403
		679 6 6	550 000		204.0	•	200	•	504.50
IURKEY (EUKUPE-ASIA)		0 .	62664	0 ,	569.17		62664		
LKAC		2,331	4 + 685	48/ 60	17,644	•	1,000	•	00000
L KAN		4,327	3,773	12,357	209.02	s .	39 773	80000	200607
ATONI		124930	36,905	9 0	006667	*	1013/0	•	12,806
HANGLADESH		4.102	7.984	\sim	34,928	4.102	0	11,526	0

TABLE 36 .--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUF BY COMMODITY AND COUNTRY--CONTINUED

	••			JULY-AUGUST	••		AUGUSI	ŧ	;
COMMODITY AND COUNTRY		00ANT1TY 1973	11TY 1974 1/	VAL UE 1973 1	974	QUANTITY 1973	ITY 1974 1/	A F	716
				1,000 DOL.	1.000 DOL.		_	1.000 DOL.	1,000 DUL.
PEOPLES REP OF CHINA		39,363	39,867	94,651	134,825	23,910	24,092	61,401	85,412
KUREA, REP UP		12,589	5,478	43,870	29,554	7,321	2,363	27,453	12,752
UADAN		18,438	13,444	58,147	66,522	13,007	8,447	45,164	41,260
UNDNIFU CIRY-CAN I/S		23,304	1,023	100,519	5,597	14,531	171	73,332	60%
OTHER		53,084	32,417	167,434	153,709	30,182	13,951	101,679	64,124
WHEAT FLOUR	MAU	7.479	4,675	21,079	21,035	3,865	2,690	11,797	12,214
JAMAICA AND DEP		134	312	293	•	96	103	716	486
DOMINICAN REPUBLIC		107	7	994	58	107	7		8%
COLOMBIA		796	11	3,123	339	426	16	3,109	
BOLIVIA		~	811	9	3,688	0	255	0 !	1,129
LEBANON		664	36	1,286	154	180	∾ !	457	m .
CORDAN		5 0 1	Ç	228		202)	700	80
SACOL AKAGIN		717.1	07.	4,254	61240	702	000	1.741	6/114
DELL LODINE		•	100	30	50.5		20	30	643
KUREA KEP OF		583	2	1,607	13	•	0	0	0
MURUCCO		265	513	1,513	2,226	114	456	787	1,907
EGYPT (FORMERLY DAR)		830	0	3,092	•	823	0	3,055	0
GUINEA		230	204	5	1,507	0	277	0	1,105
UTHER		796	1,022	2,716	4.634	684	555	1,444	2,633
ALFALFA MEAL. DEHYDRATED	NS IN	282	17	1,660	2,111	18	7	1,071	/88
HONG NONG		0	3	38	•	0	0	56	9
CAPAN		77	16	1,505	1,982	17	9	766	175
OTHER		N	~	117	122	-	0	52	52
ALFALFA MEAL . SUN-LUKED	NS N	0,4	91	2,029	1,320	20	10	1,027	HB4
MEXICO		0	-	0	59	0	0	0	3
JAPAN		0 †	81	2,014	1,276	19	10	1,023	675
OTHER		0	9	16	14	0	0	S	9
ALFALFA HAY CUBES	MSTN	02	5.6	1,014	2,177	13	17	628	1,463
CANADA		-	N.	29	116	7	-	0.9	88
MEXICO		0 ;	э	5	598	0 ;	n ;	۱, ه	3/4
NATAL		1 0 =	<u>.</u>	T + -	1.454		2	5	766
ט אין		•	•	•	0.7	•	•	•	•
UIL CAKE AND MEAL	MSTN	583	966	153,735	128,346	355	434	94,508	67,441
CANADA		02	504	3,738	•	σ.	54	1,971	4,114
DANAMA		o :	ຕິ		6,433	۰.	Ξ,	5 1	1,6/3
DENMAKA Likebang 1050 A Likebang		<u>د</u> ر	۷ غ	20202	328	- • -	-	370	† ¢
ON THE PLANT OF THE PARTY OF TH		0 0 0	1 .	31.372	13.110	76	- 63	0,10	021.90
THE COLUMN TAX BECOME		۲ د د د	0.0	130784	2.860	, r	u ac	13,701	1.501
FRANCE		9 4	183	10,747	28,195	300	66	6,172	14,627
GERMANY WESI		78	200	20,471	29,242	04	138	13,563	20,607

TABLE 36.--U.S. AGRICULIURAL EXPORTS: WUANTITY AND VALUE BY COMMODITY AND COUNTRY--CO⊍TINUEO

•	••		-	JULY-AUGUST	••		AUGUSI	-	
COMMUDITY AND COUNTRY	: 1[2]	QUANTITY		VALUE	UŁ.	QUANTITY			VALUE
	••	1973	1974 1/	1973	1974 1/ 1	1973	1974 1/	1973	1974 1/
			•	1.000 DOL.	1.000 DOL.			1.000 DOL.	1.000 DUL.
GERMANY EAST		37	0	10.765	0	37	0	10,765	
CZECHUSLOVANIA		ų	•	14,213	408	37	٥	648.6	す() い
PULAND-DANZ10		g,	16	6,917	2.919	35	٣	6,401	
SPAIN		3	; •	13,867	943	23	0	654.7	
PORIOGAL		•	97	1.404	3,669	3	21	3	20102
11ALY		45	104	8.099	16,461	17	37	4.053	5.768
LAPAN		S	0	2,994	115	19	0	2004	67
CITIER		31	76	1.542	13,668	54	39	5.830	70092
SUYBEAN DILCANE AND MEAL	MSTN	515	656	139,651	120,690	323	413	87,805	62,402
CANAUA		7,	203	3,186	6,532	•	54	1,76	4.038
PANAMA		9	33	11	6,433	0	- 11	11	1,6/3
NETMEMLANDS		98	100	27,332	11,565	52	3	6,467	4.766
BELGIUM-LUX-MBOUNG		25	18	13,618	2,776	25	30	13,594	1,464
FHANCE		46	182	10,653	27,943	30	93	660.9	14.510
GERMANY WES!		£9	185	17,513	27,612	36	130	12,607	19,732
GERMANY EAS!		37	0	10,765	0	37	0	10.765	0
CZECHOSLOVANIA		54	•	14,213	804	37	•	64846	3 000
PULAND-DANZIG		۲۶	15	4.073	2.704	212	~	4.073	[44]
STAIN		66	ှက	13,565		23	0	7,343	0
PURTUGAL		J	92	1.440	3.669	0	21	0	20197
11ALY		34	104	9.034	16,357	1.1	37	4,616	54045
JAPAN		53	0	5,885	-	19	0	44,765	-
OTHER		37	81	9,354	13,598	25	36	5,453	6.284
!									
FLAXSEEU	OHE.	Ω Ω	92	399	522	81	25	445	×13
NETHERLANDS		ə	22	0	213	0	22	0 ;	<13
FOLAND-DANZ 10		7 0	o ·	399	-	æ '	0	945 6	0
CALIFIC CIRTICAN 1/S		> :	.	0	7.	9	0	> (0
0 45 8		o	0	၁	0	0	0	>	0
SUYBEANS	ПВМ	25,267	48,270	205.429	322,719	11,031	21.157	93.444	151,687
CANAUA		108	2,977	6.517	21,236	536	1,312	4.887	10,562
MEXICO		4	2,966	14	20,569	0	2 • 339	0	15.465
NOR≅A√		638	1 • 000	6,177	6,753	319	1 • 000	3,304	6.7.3
DENMARK		485	1.060	4,312	7,940	250	511	2,627	4.016
NETHERLANDS		1,951	10,351	14,137	67,917	1,543	4 • 652	11,765	35,455
FRANCE		1.208	1,850	10.584	12,899		161	4.467	84469
GERMANY MEST		3,666	1,974	26,919	12,764	1,654	381	14.010	2.574
SPAIN		9	5.184	0	32,543	0	945	0	6 143
ITALY		787	2,741	7,317	18,866	0	1,272	0	9.780
ISRAEL		1,805	1,520	14,522	9,228	602	1,520	2.186	9.528
PEOPLES REP OF CHINA		0	3,365	0	52,864	0	1.180	9	10144
CHINA. REP OF (IAINAN)		2,320	026	17,225	6 • 1 0 8		970	4.033	6.108
NADAD		10.947	8.722	92,267	56,803	779.7	3,251	43,090	22.293
CNDNITE CIRY-CAN INS		203	800€	1,653	21,578	203	648	1,653	3,086
OTHER		744	288	3,785	4,650	161	585	114422	754.4

TABLE 36 .--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••			JULY-AUGUST	·		AUGUST		
COMMUDITY AND COUNTRY	UNIT	UUANTITY	111Y	VALUE	.uk	QUANTITY		VALUE	Į.
	••	1973	1974 1/	1973	1974 1/ :	1973	1974 1/		11 7161
				1,000 DOL.	1.000 DOL.		-	.000 DOL. 1	1.000 COL.
CUTTONSEED 01c	MLB	63.041	86,518	10,970	27,945	23,992	36,689	4,116	12.006
CANADA		1,203	5,749	195	1,428	528	2,022	83	1,64
MEXICO		5,781	1,222	978	456	1,379	163	221	10
DOMINICAN REPUBLIC		0	4.414		1,294	0	0	0	0
VENEZUELA		7,681	17,388	1,332	•	4.204	10,861	453	3,067
SWEDEN		3,125	3,860	557	1,498	3,125	2.207	750	84,9
UK-NO IRELAND		4,165	4	665	~ı	2.204	0	393	0
NETHERLANDS		2,590	N i	705	-	2.590	~	207	-
POLAND-DANZ16		60/04	0	820	0	P 104	0	950	0
LKAN		0	3.160	0	1,279	0	0	0	0
Nadau		5,869	4,278	1,115	1,432	5,208	4.278	カカバ	1,432
NEW ZEALAND		592	3,273	14	1,249	0	3.012	3	1,145
EGYPT (FORMUNLY DAN)		284452	41,100	4,487	12,624	0	13,301	9	4 9 4 4 55
OTHER		172	5,066	41	628	51	845	11	333
SUYBEAN OIL	MLB	140.140	339,418	24,164	104,938	45,016	93,279	8,063	30.1.95
CANADA		6,297	11,322	671	3,070	3,377	3,864	474	10014
MEXICO		7,050	33,695	961	8,076	7 • 0 0 0	11,813	951	3,036
ECUADOR		3,738	330	099	135	570	790	151	119
PtkU		27,216	14,855	4.044	3,524	12,260	406	2,335	661
CHILE		109	13,969	54	3,785	0	805	Э	316
NETHERLANDS		8,272	551	1,158	143	8,272	9	1,158	0
YUGUSLAVIA		ɔ	11,244	0	3,185	0	9	9	0
ZAX		0	91,078	0	27,683	0	23+317	0	5.145
INDIA		13,136	55,926	2,783	8,779	1,232	24 • 028	082 280	8 1 1 2 2
PAKISIAN		30,890	17,597	4,655	6,578	0	5 0 30	9	2,167
BANGLADESH		15.700	25,150	3,334	9,065	0	С	0	0
CAPAN		3,164	23,207	999	7,167	0	069.9	0	2.368
MOROCCO		1,778	22,924	471	6,877	1,778	1 • 4 4 5	471	140
TUNISIA		3	8,472	0	3,001	0	1.740	ɔ :	14.4
GUINEA		30201	4.246	669	115/1	-	>	>	0
CIMER		19,588	34.804	3,939	11,694	104527	13.852	04747	541146
TUBACCO. UNMANUFACTURED	AL B	87,294	101.121	95,272	120,382	43.519	51,867	46.087	63,093
SWEDEN		3,114	4.145	4,138	5,937	2,346	2.784	3,031	4.706
UENMARK		7,435	1,253	H+362	1,378	5,625	644	6,510	338
UK-NO IRELAND		9.260	7 • 900	8,667	9,239	3,798	3,315	3,726	5,303
INELAND		97	2 • 6 4 7	~	2,976	56	2,146	7	40100
NETHERLANDS		8 • / 44	8,348	10,368	9,321	3,610	4 • 195	4.100	814.4
BELG1UM-LUXCMBUURG		3,844	4.500	3,710	4,921	1,579	1,386	1,649	1.012
GERMANY WES!		21,626	33,438	23,081	37,584	13,618	20+680	13,932	22.11
SW112ERLAND		4.167	9,734	4 • 799	12,864	3,045	4 • 703	3,615	54419
1 TALY		3,063	4	6,843	~	1,120	\$	925	~
		6,276	0	7.580	0	14	0	50	0
CHINA.KEF OF (IAI.AN)		0	5,585	0	8,403	0	109	С	サルン
AUSTRALIA		2,886	384	2,937	919	H51	378	294	661

TABLE 36S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE HY COMMODITY AND COUNTRY....CONTINUED

	••	:	JULY-AUGUST				AUGU's I		;
COMMODIIY AND COUNTRY	 ET20	STEINAUD STOL	117	VALUE	976	QUANTITY	117	VALUE 1973	UE 1974 : 7
	•				DOL.	2		, JOU	
EGYPT (FORMERLY DAR)		608	3,593	295	3,984	0	3,593	0	
OTHER		16,245	18,592	18,219	23,098	7,885	A,131	3,080 1,080	10,012
BUNLEY TOBACCU	Z L B	12,054	11,493	14,832	15,973	6,054	4,522	7,395	5 95,69
BHAZ1L		420	503	653	. 018	22	179	35	316
SECEN		0 - 10	4000	0 35	1,643	0 20 1	836	٥ <u>۲٬</u>	1,195
2 X X X X X X X X X X X X X X X X X X X		112	245	007	7 9 7	1,340	70 C	7 2 2 7	V 0.05
		981	756	1.340	1.218	315	297	145	105 105
BELG1UM-LUX-MBOUMG		137	370	142	515	99	33	19	8
GERMANY WES!		5,766	906**	6,652	6,561	2,744	2+340	3,170	3 + ∪ 30
SWITZERLAND		575	314	845	514	477	11	589	11
		379	0 6	468		0 (0	0	c (
SYKIAN AKAU KET		3 ;	2,073	o :	2.271	0	0	0 .	c (
		20 1	887	1//	43/	311	130	# F	7 7 7
OTHER		848	652 549	1,034	895	614	389	546	7.48 8.48
FLUF - CURED TOOACCO	œ Ē	53,127	516.65	64.710	77.681	25.730	33•110	31,588	43,183
SERDEN	1	· ヘ	• 170	4 • 102	4.279	2,124	1.948	2,996	2007]
NOTE		134	1,260	161	1,673	134	703	161	170
UENMAKK		4,379	670	5,879	807	3,342	238	40947	ره9
UK-NO IMELA JU		5,092	4,755	7,465	7,607	2,265	2,472	3,479	44016
IKELAND		0	1,840	0	5,904	0	1+710	3	2,083
NETHERLANUS		2,675	3,466	3,283	4,191	865	54469	1.090	3,008
BELG1CM-LUXCMBOUNG		3,178	2,893	3,120	3,363	1,258	1,066	245.	1,321
CERMANY SENS		13,460	24,944	15,606	29,645	9,106	15,838	10,013	19,005
AUSIKIA SELITZERIAND		1,600	416.6	19303	0.4.0	1,000) # # #	1,554	270-1
JALY		2,270	•	2,134	2	787	0	555	0
THAILAND		6,054	0	7,289	9	14	0	20	0
MALAYSIA		1,072	006	1,533	1,467	373	320	531	624
CHINA, KEP OF (TAI MAN)			6,585	0 !	8,403	0	109	<u>ح</u>	45.7
AUSTRALIA		1,686	9 7 6	76842	0° × ×	218	46	162	on 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TOYOU (FORM X Y DAG)		000	244	100	3,506	(T)	200°F	na	3. 196
DI HER		5,933	3,828	6,802	5,167	4,853	1,385	3,084	1.905
MAHYLAND TOBACCD	MLB	1,748	3,195	1,689	3,858	830	1,104	176	194.54
NETHERLANDS		0	200	0		0	736	0	53،
BELG1UM-LUXCMBOUMG		240	575	255	614	113	141	119	1,54
GERMANY WES!		185	249	197		181	255	193	4
SWITZERLAND		054	1,223	425	1,564	52	403 0	9	85°
SPAIN		233	0	226	0	0,	0	<u>ي</u> د	0
PORTUGAL		310	08T	315	211	144	0	140	c c
AUSTRAL DA		000	2 °C	20	9	0.00	י ב	2 3	÷ 5
DITER		v	. a	» N	28	> \	18	· N	æ

TABLE 36 .-- U.S. AGRICULIURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

	الد 	1.000 NOL.	414	67.	145	0	717	558	691	0	282°	6 00.4	0	313	445	3 45	2,995	1.111	222	999	6 9	œ	09	144	161	63	47	55	152	6 ≳	158	6,35	15,378	7,620	181	0	25	685	17	717	567	1,075	1 • 100	515	143	1,815	1,663	
	VALUE	1973 1,000 DOL.	040-4	0	0	69	165	193	62	1,027	0	1,302	0	=	0	463	2,984	460	525	106	22	506	62	29	171	9 9	9	105	861	611	911	200	6,639	567	0	333	0	245	1,683	1,181	761	235	1,009	45	412	0 0	ກ	
AUGUST	711Y	/1 5/61	2000	2	18	Đ	193	161	92	0	222	2,729	0	190	376	222	11,625	4 • 942	1,141	171	336	19	86	458	629	276	207	193	395	90	721	1 • 930	55+384	20 • 000	1,230	0	291,	3,183	150	966.	1,262	7 • 1 4 8	4.601	999	1,472	7,177	7.210	
	QUANTITY	1973	2.026	7 .	0	45	141	161	56	1,273	0	873	0	12	0	395	13,093	2,478	•	413	87	711	281	228	757	291	455	694	206	2,136	465	2,138	45,569	2,900	0	2,312		3,598	9,149	6,340	3,397	1,829	6,835	629	2,961	0	5,789	
••	į	19/4 1/ : 1.000 DOL.	180.01	703631	323	39	27.1	672	548	0	285	7,584	0	326	913	1,027	5,570	2,008	463	96	166	34	154	153	509	193	129	72	178	113	403	1,201	23,442	9,611	1,423	0	483	819	139	455	405	1,082	1,149	593	. 646	4,082	2,556	
JULY-AUGUST	VALUE	1973 000 DOL. 1	R-7H7	40.4	4.0	526	263	539	9	4 • 728	3	1,317	920	198	0	634	5,420	954	396	526	73	542	125	149	526	95	175	153	360	968	118	930	16,183	601	C	655	603	935	3,025	3,298	735		3,248	87	475	0 !	1,967	
	1117	1974 17	8 - 30 3		185	31	193	482	116	0	222	5,053	3	195	707	761	22,264	9 • 0 0 5	2,391	305	610	66	312	485	164	821	580	265	619	430	1,369	4.208	102,661	41,963	3,501	0	1,896	3,816	503	2,231	1,771	7,187	4,814	2,161	5,954	16,106	10,758	
	WOANTITY	19/3	A.57#	168	36	164	238	201	7,	3,344	0	688	575	169	0	554	25,638	2.097	2,502	916	323	653	415	295	2,467	425	1,120	682	1,655	3,593	465	4.504	112,810	5	22	4 , 344	3,534	7,465	18,657	18,349	8,840	4,296	22,433	811	5,599	0 0	12,520	
••	LIND	•	3	3													Z E																ML9															
	COMMUDITY AND COUNTRY		O-1 John Call ACM	OPPORT OF THE CONTROL	NETHERLANDS ANTILLES	ECUADOR	PERU	FINLAND	UK-NO IRELAND	NETHERLANDS	AUSTRIA	SWITZERLAND	SPAIN	AUSTRALIA	CANARY ISLANDS	OTHER	VEGETABLES AND PREPARATIONS. CANNED	CANADA	MEXICO	PANAMA	NETHERLANDS ANTILLES	VENEZUELA	SEEDEN	DENMARK	UK-NO IRELAND	FKANCE	GERMANY WEST	SINGAPORE	HONG KONG	NADAN	AUSTRALIA	OTHER	PULSES	MEXICO	COSTA RICA	DOMINICAN REPUBLIC	COLOMBIA	VENEZUELA	BRAZIL	UK-NO IRELAND	NETHERLANDS	FRANCE	GERMANY WEST	ITALY	NAPAN	ALGERIA	OTHER	

TABLE 36.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

VOTABLED TO THE VITTE OF THE VI				JULY-AUGUST	·· ·	> E FINA 100	AUGUST	H 167	<u>u</u>
		1973 19	1974 1/	1973 1.000 DOL. 1	1974 1/ : 1900 DOL.	1973	1974 1/	1973 1,000 UOL.	1974 1/ 1.000 00L
	:	6	i d				6	3	
GEANS URIEU	ת ה	510461	19040	110104	10,610	406476	707 ° 75	0000	C/C#21
MEXICO		7000	161614	7.0	4000	7 0 0 0	106461	907	042
JAMAICA AND UFP		66/	900	747		119		32	
DOMINICAN REPUBLIC		4,327) 0	654	•	2,312	0	333	0
VENEZUELA		2,690	157	347	35	929	157	9/	₹.
BHAZIL		11,447	150	2,097	17	7,304	150	1,377	17
UK-NO IRELAND		15,367	1,034	3,007	191	5,207	394	1.050	18
NETHERLANDS		6 • 936	572	064	135	Z+393	505	139	123
		3,286	7,187		1,082	1,541	7,148	200	1,075
GERMANY WES		19,434	952	2,696	196	4.844	952	8/9	196
NAPAN		3,167	56507	235	892	1,/16	934	96.1	
ALGENIA		000. 7	901491	0 90	4.082	0000	1/10/	5.0	1010
K30.0		16640	0000	006	16241	Φ.	21463	1	706
PEAS, INCLUDING COW AND CHICK, URIED	æ æ	25,938	14.042	2,874	2,740	10,031	7.661	1,141	1,623
COLOMBIA		1,094		130	120		110	0	65
VENEZUELA		4.360	3,441	202	739	2,547	2,961	295	98.9
SURINAM		784 79	361	53	80	243	361	92,	80
BHAZIL		165.9	353	176	122	1,560	0	052	0
CENTARK		0 7 7		550	95	0	0 (٠ دور د	0 .
UK-NO LKELAZO		20740	86141	283	707	960°T	109	163	\$5.1 CO
NE LEKLANDS		00441	n <	721	u c	*	n c	2	u c
		7 7 7	33.0	P 0	9 4	573	000	67	3
		40.4	1 4 6	64	7 0	,	347	0	19
17ALY		767	121	75	18	459	77	4	oc.
HONG KONG		979	234	109	94	261	131	45	42
LAPAN		20432	3,460	239	378	1,245	538	136	19
AUSTRALIA		0	366	0	7.7	<i>→</i> 0	321	0	89
OTHER PAC ISES, NEC				0	160	0	757	9	748
OTHER		2,970	1,426	307	396	1,275	184	104	677
LETTUCE. FRESH	ML B	10,305	15,014	626	1,465	5,672	0 + 6 + 9	484	670
CANAUA		7,610	10,765	591	905	4.066	4 • 105	283	325
MEXICO		3.45 3.45	873	0 30	70	684	603	56	9 ;
HERMUDA		141	165	92	33	06	92	ડ્.	16
HAHAMAS		272	270	64	39	104	157	30 °	18
JAMAICA AND UEP		96	ou c	21	→ ç	45	~ 6	Orμ	- 0
NETHERLANDS ANITCLES				<u>.</u>	950	0 0 0		הינו	10 C
CIHER		11141	157	24	203	159	1 4 9 2 8	18	6
	:		1	i i				č	
CANAGA FRESH, EACEPT SWEET POTATORS	MLB.	110,116	176,333	4.708	7,199	14,327	36,203	711	0000
HAIDA		1.00,001	066001	4,590	1010	642	610440	79	E43
		1	•	:		!	•	ı	1

TABLE 36U.S	•	JETURAL EX	PORTS: QUA	NIIIY AND V	AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY CONTINUED	OUITY AND C	COUNTRY CON	TINUED	
NA N		YIIINAHO		JULY-AUGUST			AUGUST	9	
		1973	1974 1/	1973 1.000 UOL.	1974 1/ : 1974 1/ : 1,000 00L.	1973	17 7/	1973 1,000 00L. 1	1974 17
AUSTRAL 1A OTHER		0 2,376	1.044	0 206	231	1,472	564 1•151	121	123
TOMATOES. FRESH CANADA	MLB	33,695	33,960	5,496	486.4	6,394	11.778	428	1.735
MEXICO		93455	97.8	1.01	103	26 26	561+11 664	C 4	0 4 T
OTHER		318	351	91	105	166	195	36	25
HUPS	MLB	846	610	1.001	872	286	283	371	517
CANADA		502	54	586	15	205	0	586	J
MEXICO		0	69	9	53	0	29	0	55
COLOMBIA		Э,	73	3	326	0	69	3	217
PERO		180	33	214	35	0	33	Э	35
BRAZIL		346	262	367	568	0	65	0	14
URUGUAT		>	æ ;	0	50	0	82	0	02
PACENITA		0	47	3	46	0	53	၁	24
KOREA.REP OF		22	0	62	0	0	0	0	0
CAPAN		25	~	ş	~	22	2	5 2	~
NIGERIA		56	69	29	57	29	0	95	0
REP. SOUTH AFRICA		71	9	23	1	0	9	ņ	7
OTHER		၁	12	5	12	0	10	0	0.1



Import Highlights

U.S. AGRICULTURAL IMPORTS UP 29 PERCENT IN JULY-AUGUST

U.S. agricultural imports during the first 2 months of fiscal 1975 totaled \$1.75 billion. Imports amounted to \$854 million in August, compared with \$898 million in July 1974 and \$720 million in August 1973. Most of the 29-percent increase in July-August over last year's value was due to higher prices.

Competitive agricultural imports were up almost 35 percent in value. While volume was somewhat larger for sugar, coconut oil, grains, tobacco, and cotton, there were sharp declines for cattle, meat, most dairy products, and copra. Dutiable cattle entries dropped to 47,000 head from 89,000 head in July-August 1973. Most of the decrease occurred in feeder cattle from Canada. Fresh, chilled, or frozen beef imports fell nearly 38 percent to 161 million pounds, and unit values fell from 76 cents to about 60 cents per pound as U.S. domestic supplies increased. The reduction in fresh beef imports stemmed mainly from lower shipments from Australia, New Zealand, Canada, Mexico, and most Central American countries.

U.S. raw cotton imports in July-August jumped to 11,000 bales (480 pounds each) valued at \$3.87 million against only 2,000 bales values at \$218,000 a year earlier. Most of the additional cotton came from Mexico, Sudan, and Peru. The import unit value of raw cotton averaged nearly \$354 per bale, compared with \$123 in July-August 1973.

The value of U.S. fruit imports rose 27 percent between July-August 1973 and 1974, with strong gains for canned pineapple, canned mandarin oranges, canned apples, fresh raspberries, and fresh pears. Most of the canned pineapple was shipped by the Philippines, the canned oranges by Japan, the canned apples by New Zealand, pears by Australia, and the fresh raspberries by Canada.

Sharply higher prices for edible nuts resulted in import value gains, especially for cashews, pistachios, and shredded coconut.

Larger barley and wheat imports, plus higher prices for wheat gluten, pasta, and bakery items resulted in a more than doubling of the grain product import value in July-August, compared with its year-earlier level. Canada shipped most of the grains and preparations.

Mixed volume trends for oilseed imports and substantially higher prices in July-August reflected shifts in supplies by source. Copra imports ceased in March 1974 due to short supplies and the closing of U.S. crushing facilities. Sesame became the largest imported oilseed type. Increased imports of palm, palm kernel, and babassu oils continued upward in August due to limited coconut oil supplies and high prices. Import value for oilbearing materials for July-August, at \$117.6 million, more than doubled year-earlier levels.

Sugar imports in July-August totaled 1.19 million tons, up nearly 17 percent from a year earlier, while value skyrocketed 181 percent to \$495 million. Thus, sugar became the largest single agricultural import commodity, representing 28 percent of the total value of U.S. agricultural imports and 40 percent of the value of competitive agricultural import products. The sugar import unit value averaged over \$414 per short ton in July-August, compared with \$172 during the same months last year. In August, the unit value was \$441 per ton.

Noncompetitive agricultural imports in July-August rose 18 percent above similar months a year earlier and amounted to \$516 million. Volume gains were concentrated in rubber, tea, essential oils, soluble coffee, and spices. Quantity declined for coffee, bananas, cocoa beans, carpet wools, and raw silk.

Sugar, cane or beet 176 495 +181 Nolasses, inedible 12 16 +29 Nolasses, inedible 25 28 +12 Segetables and preparations 39 46 +20 Sines and malt beverages: 51 47 -9 Wintes 9 14 +64 Malt beverages 9 14 +64 Sther supplementary products 19 27 +42 Total supplementary products 918 1,236 +35 Complementary	:	Jul:	y-August	
Cattle and calves	Commodity or commodity group	1973	1974	Change
Cattle and calves	Supplementary :	Milli	on dollars	Percent
Cattle and calves	: Animals and animal products:			
Dairy products and eggs		25	13	-48
Hides and skins, including furskins				
Beef and veal	Hides and skins, including furskins:			
Pork		224	131	-41
Other meats and products 9		69	42	- 39
Wool, apparel 4 4 -8 -8 Other animals and animal products 24 39 +63 Total animals and products 454 309 -32 Lotton, raw, excluding file late 7 9 +28 Pritis and preparations 29 37 +27 rains and preparations, edible 15 38 +148 uts and preparations, edible 24 38 +59 vilseeds, oilnuts, and products: 24 38 +59 Use oil, edible 6 7 420 Other oilseeds and products 24 51 +112 Comparent oil 7 0 -100 Other oilseeds and products 24 51 +12 Comparent oil 7 0 -100 Other oilseeds and products 24 51 +11 Sugar, cane or beet 176 495 +181 Nolasses, inedible 12 16 +29 Nolasce, umanurfactured 25	Other meats and products:	9	7 :	-22
Other animals and animal products 24 39 +63 Total animals and products 454 309 -32 cotton, raw, excluding linters 1/ 4	Sausage casings:	5	7 :	+40
Total animals and products	Wool, apparel:	4	4 :	: -8
Southon, raw, excluding linters 1	Other animals and animal products	24	39	+63
reeds and fodders, excluding oil cake 7 9 + 28 retruits and preparations 29 37 + 27 rains and preparations 15 38 +148 luts and preparations, edible 24 38 +59 bilseeds, oilnuts, and products: 24 38 +59 bilseeds, oilnuts, and products: 24 51 +13	Total animals and products	454	309	-32
reeds and fodders, excluding oil cake 7 9 + 28 retruits and preparations 29 37 + 27 rains and preparations 15 38 +148 luts and preparations, edible 24 38 +59 bilseeds, oilnuts, and products: 24 38 +59 bilseeds, oilnuts, and products: 24 51 +13	Cotton way evaluding linters	1/		
regists and preparations 29 37 +27 care and preparations 15 38 +148 caus and preparations 15 38 +148 caus and preparations 24 38 +59 caus and preparations 24 38 +59 caus and preparations 24 38 +59 caus and preparations 25 caus and products: Coconut of1		<u> </u>		
trains and preparations		-	- '	
duts and preparations, edible. 24 38 +59 Nilseeds, oilnuts, and products:				
Miseeds, oilnuts, and products:				
Coconut oil	· ·	2-7	30	
Copra		14	60	+319
Olive oil, edible 6 7 420 Other oilseeds and products 24 51 +113 seeds, cut flowers, and nursery stock, excl oilseeds 7 10 443 ugar and molasses: Sugar, cane or beet 176 495 +181 Molasses, inedible 12 16 429 Cobacco, unmanufactured 25 28 +112 eggetables and preparations 39 46 +20 Mines and malt beverages: Wines 5 51 47 -9 Malt beverages 9 14 +64 Cother supplementary products 19 27 +42 Cother supplementary products 9918 1,236 +35 Complementary Mannanas, fresh 29 31 +7 Cocoa and chocolate: Cocoa dand chocolate prepared 9 16 +80 Coffee, green or crude 245 213 -13 Coffee, green or crude 4 7 +64 Cossential oils 10 20 +105 Cossential oils 10 22 +121 Cober, crude: 4 9 +115 Cocoa in the manufactured 9 10 17 +72 Cocoa in the manufactured 10 17 +72 Cocoa in t				-
Other oilseeds and products 24 51 +113 Seeds, cut flowers, and nursery stock, excl. oilseeds 7 10 +43 lugar and molasses: 176 495 +181 Sugar, cane or beet 176 495 +181 Molasses, inedible 12 16 +29 Jobacco, unmanufactured 25 28 +12 Gegetables and preparations 39 46 +20 Hines and malt beverages: 47 -9 Wines 51 47 -9 Malt beverages 9 14 464 ther supplementary products 19 27 +42 Total supplementary products 918 1,236 +35 Complementary Complementary Cocoa and chocolate: Cocoa butter 29 31 +7 Cocoa butter 4 11 +175 Cocoa butter 24 11 +175 Cocoa and chocolate prepared 9 16 +80 coffee, green or crude 245 213 -13 Coffee, soluble 10 20 +105 brugs, crude 4 7 +64	•			
Seeds Cut flowers And nursery stock excl oilseeds 7		=	· · · · · · · · · · · · · · · · · · ·	•
Sugar, cane or beet 176 495 +181 Molasses, inedible 12 16 +29 Obacco, unmanufactured 25 28 +12 regetables and preparations 39 46 +20 Wines and malt beverages: 51 47 -9 Walt beverages 9 14 +64 Wher supplementary products 19 27 +42 Total supplementary products 918 1,236 +35 Complementary Islamanas, fresh 29 31 +7 Occoa and chocolate: 25 36 +49 Cocoa beans 25 36 +49 Cocoa beans 25 36 +49 Cocoa outter 4 11 +175 Cocoa and chocolate prepared 9 16 +80 Ioffee: 245 213 -13 Coffee, green or crude 245 213 -13 Coffee, soluble 10 20 +105 </td <td>Seeds, cut flowers, and nursery stock, excl. oilseeds:</td> <td></td> <td></td> <td>-</td>	Seeds, cut flowers, and nursery stock, excl. oilseeds:			-
Nolasses, inedible 12 16 +29 Nolasses, inedible 25 28 +12 regetables and preparations 39 46 +20 rines and malt beverages:		176	495	+181
Cobacco, unmanufactured 25 28 +12				
Segetables and preparations 39			— -	•
Wines		_		·
Wines 51 47 -9 Malt beverages 9 14 +64 bether supplementary products 19 27 +42 Total supplementary 918 1,236 +35 Complementary Sananas, fresh 29 31 +7 Scoca and chocolate: 25 36 +49 Cocoa beans 25 36 +49 Cocoa and chocolate prepared 9 16 +80 Soffee: 245 213 -13 Coffee, green or crude 245 213 -13 Coffee, soluble 10 20 +105 Orugs, crude. 4 7 +64 Issential oils 10 22 +121 Tibers, unmanufactured 4 9 +115 tubber, crude, dry form 57 91 +59 Rubber, crude, dry form 3 7 +120 Silk, raw 1 1/2 -37 Spices 7 20 +186 Gea, crude 10	• • • • • • • • • • • • • • • • • • • •			
Malt beverages 9 14 +64 bether supplementary products 918 1,236 +35 Complementary Gananas, fresh 29 31 +7 Gocoa and chocolate: 25 36 +49 Cocoa butter 4 11 +175 Cocoa and chocolate prepared 9 16 +80 Coffee: 245 213 -13 Coffee, green or crude 245 213 -13 Coffee, soluble 10 20 +105 Prugs, crude 4 7 +64 Sesential oils 10 22 +121 Sibers, unmanufactured 4 9 +115 Subber, crude, dry form 57 91 +59 Rubber, latex 3 7 +120 Silk, raw 1 1// -37 Spices 7 20 +186 Sea, crude 10 17 +72 Sol, carpet 10 4 -61 Stern 2437 516		51	47	-9
19 27 +42 +42 +42 +42 +43 +45		9	14	+64
Total supplementary products 918 1,236 +35		19	27	+42
Jananas, fresh 29 31 +7 Jananas, fresh 29 31 +7 Jananas, fresh 25 36 +49 Cocoa beans 25 36 +49 Cocoa and chocolate prepared 9 16 +80 Coffee: 245 213 -13 Coffee, green or crude 245 213 -13 Coffee, soluble 10 20 +105 Prugs, crude 4 7 +64 Sysential oils 10 22 +121 Sibers, unmanufactured 4 9 +115 Subber, crude: 3 7 +120 Rubber, crude, dry form 57 91 +59 Rubber, crude, dry form 57 91 +59 Rubber, latex 3 7 +120 Silk, raw 1 1/ -37 Spices 7 20 +186 Sea, crude 10 17 +72 Solo, carpet 10 4 -61 Total complementary products 437 516 +18 Cotal agricultural imports 1,355 1,752 +29			1,236	+35
Jananas, fresh 29 31 +7 Jananas, fresh 29 31 +7 Jananas, fresh 25 36 +49 Cocoa beans 25 36 +49 Cocoa and chocolate prepared 9 16 +80 Coffee: 245 213 -13 Coffee, green or crude 245 213 -13 Coffee, soluble 10 20 +105 Prugs, crude 4 7 +64 Sysential oils 10 22 +121 Sibers, unmanufactured 4 9 +115 Subber, crude: 3 7 +120 Rubber, crude, dry form 57 91 +59 Rubber, crude, dry form 57 91 +59 Rubber, latex 3 7 +120 Silk, raw 1 1/ -37 Spices 7 20 +186 Sea, crude 10 17 +72 Solo, carpet 10 4 -61 Total complementary products 437 516 +18 Cotal agricultural imports 1,355 1,752 +29	Complementary			
Cocoa heans 25 36 +49 Cocoa butter 4 11 +175 Cocoa and chocolate prepared 9 16 +80 Coffee: 245 213 -13 Coffee, green or crude 245 213 -13 Coffee, soluble 10 20 +105 Orugs, crude 4 7 +64 Cissential oils 10 22 +121 Cibers, unmanufactured 4 9 +115 Subber, crude: 8 8 1 1 1 1 1 1 1 1 -7 1 1 1 -7 1 1 1 -7 -7 2 1 1 -7 -7 2 1 1 -7 -7 2 1 -8	<u>John Francisca y</u>			
Cocoa butter 4 11 +175 Cocoa and chocolate prepared 9 16 +80 coffee: 3 -13 -13 Coffee, green or crude 245 213 -13 Coffee, soluble 10 20 +105 Orugs, crude. 4 7 +64 Cossential oils 10 22 +121 Cibers, unmanufactured 4 9 +115 Cubber, crude: 3 7 +120 Cubber, crude, dry form 57 91 +59 Rubber, latex 3 7 +120 Silk, raw 1 1/2 -37 Spices 7 20 +186 Cea, crude 10 17 +72 Cool, carpet 10 4 -61 Other complementary products 9 12 +33 Total complementary products 437 516 +18 Cotal agricultural imports 1,355 1,752 +29	Bananas, fresh	29	31	+7
Cocoa and chocolate prepared 9 16 +80 Coffee: 245 213 -13 Coffee, soluble 10 20 +105 Orugs, crude. 4 7 +64 Cassential oils 10 22 +121 Sibers, unmanufactured 4 9 +115 Cubber, crude: 8 3 7 +120 Cubber, crude, dry form 57 91 +59 +59 Rubber, latex 3 7 +120 561k, raw 1 1////////////////////////////////////	Cocoa beans:	25		
Coffee, green or crude	Cocoa butter:	•		
Coffee, green or crude 245 213 -13 Coffee, soluble 10 20 +105 Drugs, crude 4 7 +64 Sesential oils 10 22 +121 Sibers, unmanufactured 4 9 +115 Subber, crude: 8 8 1 15 +59 Rubber, crude, dry form 57 91 +59 +59 12 -37 +120 -37 -51 -37 -51 -37 -51 -61 -61 -7 20 +186 -61	Cocoa and chocolate prepared:	9	16	+80
Coffee, soluble 10 20 +105 crugs, crude. 4 7 +64 cssential oils 10 22 +121 cibers, unmanufactured 4 9 +115 cubber, crude: 8 1 +59 Rubber, crude, dry form 57 91 +59 Rubber, latex 3 7 +120 cilk, raw 1 1/2 -37 cpices 7 20 +186 cea, crude 10 17 +72 cool, carpet 10 4 -61 ther complementary products 9 12 +33 Total complementary products 437 516 +18 cotal agricultural imports 1,355 1,752 +29				
rrugs, crude				-
Sesential oils	Coffee, soluble:			
Sibers, unmanufactured 4 9 +115 Rubber, crude: 3 7 91 +59 Rubber, latex 3 7 +120 Silk, raw 1 1/2 -37 Spices 7 20 +186 Sea, crude 10 17 +72 Sool, carpet 10 4 -61 Other complementary products 9 12 +33 Total complementary products 437 516 +18 Cotal agricultural imports 1,355 1,752 +29		•		
Rubber, crude: 57 91 +59 Rubber, latex 3 7 +120 Silk, raw 1 1/ -37 Spices 7 20 +186 Cea, crude 10 17 +72 cool, carpet 10 4 -61 Other complementary products 9 12 +33 Total complementary products 437 516 +18 Cotal agricultural imports 1,355 1,752 +29				
Rubber, latex 3 7 +120 Silk, raw 1 1/ -37 Spices 7 20 +186 Pea, crude 10 17 +72 Gool, carpet 10 4 -61 Other complementary products 9 12 +33 Total complementary products 437 516 +18 Cotal agricultural imports 1,355 1,752 +29	Rubber, crude:			
Silk, raw 1 1/2 -37 Spices 7 20 +186 Cea, crude 10 17 +72 Cool, carpet 10 4 -61 Other complementary products 9 12 +33 Total complementary products 437 516 +18 Cotal agricultural imports 1,355 1,752 +29				
Spices 7 20 +186 Cea, crude 10 17 +72 Gool, carpet 10 4 -61 Other complementary products 9 12 +33 Total complementary products 437 516 +18 Cotal agricultural imports 1,355 1,752 +29			· · · · · · · · · · · · · · · · · · ·	•
Cea, crude 10 17 +72 (ool, carpet 10 4 -61 Other complementary products 9 12 +33 Total complementary products 437 516 +18 Cotal agricultural imports 1,355 1,752 +29			-	•
10 4 -61			_	•
12				
Total complementary products			·	•
Cotal agricultural imports				-
:	:			
	1/ Loca then \$500,000		-,/52	

^{1/} Less than \$500,000.

Percent change computed on unrounded data.

Table 38.--Average unit values for principal imported agricultural products:

July-August 1973 and 1974

	: :	Ju	1y-August	
Commodity	Unit :-	1973	1974	
:	:			
	:		Dollars	
attle, 200-700 lbs	•	237.05	148.20	
attle, 700 lbs. and overdo		528.97	553.75	
rine, livedo	o . :	105.27	73.99	
ef, boneless, fresh or frozenL	ь. :	•75	.60	
rk, hams and shoulders, cannedde	o . :	1.24	1.02	
rk, frozendo		.69	.53	
eese, cheddard		• 54	1.03	
eese, Emmenthalerde		.64	.81	
eese, Edam and Goudado		.69	.87	
1k, dry, not over 3% butterfatde		.33	.47	
sein, excluding mixturesde		.44	.63	
eep and lamb skinsdo		3.48	3.76	
nk furskins		15.68	16.40 1.26	
ol, apparel		1.31 123.14	353.77	
tton, raw		.15	.16	
anges, freshdo		.08	.10	
anges, canned, mandarin		.23	.27	
nteloupes, freshde		.07	.07	
neapples, cannedde		.13	.16	
rawberries, frozende		.22	.23	
razil nuts, shelleddo	0. :	.58	.80	
stachio nuts, unshelledde		.83	1.07	
shew nuts, shelledde		.71	•99	
arley, unmilled	u. :	2.16	3.66	
scuits, cakes and wafersL		.44	.57	
astor oild		.44	.37	
oconut oildo	o. :	.13	.51	
live oil, edibledo	o. :	•55	.80	
alm oilde	o. :	.12	.22	
alm kernel oilde	o . :	.15	.46	
igar, cane or beetS	.ton :	172.01	414.65	
olasses, inedible		.23	.20	
ucumbers, freshL	b. :	.09	.05	
lives, in brine		3.24	3.72	
nions, fresh or dryL		.16	.16	
eppers, freshd		.14	.16	
quash, freshd		.15	.05	
omatoes, freshd		.15	.14	
omatoes, cannedd		.11	.19	
omato paste and sauced		.16	.41	
obacco leaf, orientald	_	.60	.63	
eer and ale		1.38	1.59	
ne, still grape, less than 14% alcohold		5.44 .04	4.54	
nanas, freshL offee, greend		.56	.61	
ffee, roasted or groundd		.60	.79	
ffee, solubled		1.72	1.76	
coa beansd		.43	.70	
coa butterd		1.09	1.66	
me oild		6.21	7.33	
sal and henequinL		188.68	474.31	
ubber, natural, dryL		.26	.34	
ubber, natural, latexd		.21	.40	
epper, unground blackd		.45	.74	
ilk, rawd		11.66	10.79	
anilla beansd		5.39	6.43	
ea, cruded	0. :	.37	.44	
ool, carpet:G	1b. :	1.03	.98	
:	:			

Table 39.--U.S. imports of meat under Public Law 88-482 $\frac{1}{1}$: Quantity and value by country, calendar years 1969-73 and January-August 1973 and 1974

Country	1969	1970	1971	1972	1973	: January- : August : 1973	January- August 1974
				1,000 pounds			
	542,993	565,500	530,015	727,462	708,005	410,228	328,969
New Zealand	224,036	241,927	241,037	266,233	290,903	204,913	175,720
	43,329	018,//	//,/16	58,298	55,253	42,235	24,768
• • •	35,712	37,735	40,884	50,460	47,814	40,517	37,026
	0	0	0	7,163	9,322	6,077	9,822
	23,829	23,246	25,968	32,028	38,504	22,478	15,814
	20,813	15,872	16,785	25,726	40,064	25,221	19,836
Nicaragua	39,672	42,329	43,943	54,103	24,806	35,613	21,210
	11,353	7,720	6,982	14,260	16,155	10,016	9,176
	1,330	1,277	1,489	2,004	2,060	1,370	1,355
:	65,973	68,963	63,830	30,883	21,796	7,299	37,707
:	66,479	78,519	79,108	81,870	67,142	47,631	31,652
	3,393	5,149	2,717	4,911	2,127	1,260	1,656
:	0	0	0	0	188	0	62
United Kingdom-Northern Ireland	5,225	4,553	2,164	79	236	116	1,820
	1,084,137	1,170,600	1,132,638	1,355,465	1,354,375	854,974	716,610
'				1,000 dollars -			
	242,987	274,877	273,572	398,653	549,379	287,918	251,537
	104,058	123,465	129,539	154,039	225,069	150,297	128,666
Canada	21,750	41,152	42,872	37,037	48,773	36,375	19,655
•	14,938	17,682	20,531	27.564	33,434	27,088	25.970
:	0	0	0	4,268	7,620	4,342	7,457
:	11,230	12,089	14,509	18,631	28,283	14,248	12,180
Honduras	7,976	6,295	7,021	11,323	23,438	12,262	14,438
:	19,181	21,814	24,547	33,578	47,340	28,222	17,449
::	4,388	3,721	3,605	7,477	11,331	5,930	6,203
	521	513	673	926	1,382	884	820
:	31,784	34,596	34,749	17,296	18,403	5,263	28,909
:	(*)	40,581	43,433	48,222	51,772	33,630	26,765
Panama	1,499	2,404	1,399	2,823	1,443	777	1,241
Bellze	2,535	0 2,312	1,166	0 40	140 185	94	58 1,336
	495,959	581,501	597,616	761.907	1,047,992	607.320	542.684
•••							1

1/ P.L. 88-482 (1964) provides for the imposition of quotas on fresh, chilled, or frozen beef, veal, mutton, and goat meat. Fresh, chilled, or frozen boneless beef accounted for more than 90 percent of the import volume in 1969-73 (95.3 percent in 1973). The data in this table include rejections by APHIS inspectors totaling 13.5 million pounds in 1969, 17.4 million pounds in 1970, 21.0 million pounds in 1971, 17.8 million pounds in 1973.

TABLE 40.--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE RY COMMODITY

> L COWWOO	: LINI	VITIANIO	JULY-AUGUST		:	YIIINAUG	AUGUST		u i
	••	72/73 THPU.	73/74 1/ THOU.	72/73 1,300 DOL.	73/74 1/ 1,000 DCL.	1973 THOU.	1974 1/ THOU.	1973 1,000 DDL.	1974 1/
ALL COMMODITIES	}	İ	1	11,526,800	17,982,600	-	1 1	5,927,900	9,371,500
NONAGRICULTURAL COMMIDITIES	-	}	1	10,171,382	16,230,599		-	5,207,470	8,217,436
AGRICULTURAL COMMODITIES	-	-		1,355,418	1,752,901	}	-	720,430	854,064
SUPPLEMENTARY	ţ	-	-	318,444	1,235,640		-	489,571	623,457
ANIMALS AND ANIMAL PRODUCTS	-	}	;	453,759	309,209		}	245,066	161,682
ANIMALS, LIVE	ŧ	-		30,624	23,168	-	1	20,189	8,059
RASY CHICKS	C 2	768	394	384	255	414	165	,	
CATTLE FOR BREEDING, FREE) C Z Z	v 6	, r	2,19	14,095	· c	12	16,339	4,310
HJRS ES	02	1	0	2,710	4,461	0	0	1,423	
174FR 2/			ļ	2,598	5,107			1,664	1,401
DATRY PRODUCTS				69,450	118414		-	24,204	20,587
ACCULATION OF CARROLL COMP. OF THE CO. C.	٠ ئە	43	•	7,5	9	14,403	15,322	•	2,
CHEDRAR (ACCUDING PROUPERS)		1,870	1,016	1,470	1,076	513	625	411	653
λ ₆ 100) L	631	3	•	0	355)	43	677
TDAM AND GOUDA	r ß	2,967	1,545	•	35	525	698	369	770
ROMANO, REGGIAND, PARMESAND RECOSINO	<u>د</u> . ت	1,444	1,195	•	1,064		cn i		2
1 X X X X X X X X X X X X X X X X X X X	۳ « تا تا	3,020	2,190	2,305	2,331	1,301	1,090	1,019	1,161
OTHER	بع ا الد ال	19,040	12,057	• •	8.814			• •	3,691
PUTTER	۲3		115		7		96	•	44
AND	ლ. 	18,302	20,015	8,10	12,804	0	11,164	4,625	
SUBTAL UKY MILK Strik	£)	1,475	33,088	699	•	157	9,656	84
									-
HIDES AND SKINS, INCLUDING FURSKINS	a		713	23,536	73,127	017	100	12,134	13,539
CATTLE HIDES	. c.	.87	3.506	2.415	988	4.038	2.22	1.514	565
GOAT AND KID SKINS	<u>ء</u> ک	315		110	0	131	175		198
SHEEP AND LAMB SKINS	8°	7,545	7,541	10	11,637	3,144	4,146	4,349	6,226
FUNSALAS OTHER				1,702	8,936			5,085 572	5,799
MEATS AND MEAT PREPARATIONS	15	62,	454	02,07	179,924	09,260	141,235	175,133	8,7
SEFF AND VEAL	LP	237,895	191,448	2	131,187	1964	119,190	132,695	8,7
CANYED GOCCH DO CODATR	٠ -	15,	22,699	200	24,461	7,601	11,709	6,044	12,386
717041 21 11 11 11 11 11 11 11 11 11 11 11 11	ر م د ع	16.049	161,289	9 4	98,131	00/4	101, 723	118,069	6
MUTTON, GOAT, AND LAMB	، د د د د	5,986	2,354	, 5 5	1,590	,029	34.4	1.814	657
n Ork K	LB	63,479	44,704	33	41,983		25	37,193	16,907
FROZEN	H .	14,625	6,723	0	3,580	e	3,51	5,687	9
HAMS AND SHOULDERS, CND, CPCKFD, FTC of His	<u>a</u> c	44,963	20	ξ. (35,529		26	28,301	00
7 T T T T T T T T T T T T T T T T T T T	10 E	5,374	5,278 4,235	5,583	5,86	2,306	1,471	2,205	1,184
) j))	j •	,)	•		70 - 10	4 0

TABLE 40. -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY -- CRNTINUED

			•	JPLY-AUGUST	••		AUGUST		
YI I OOWWOO	: -170	VI I I N V D O	TITY	VALUE		. QUANTITY			VALUE
	••	72/73 THOU.	73/74 1/ THCU.	72/73 1,300 DGL.	73/74 1/ : 1,000 EUL.	1973 THPU.	1974 1/ THOU.	1973 1,000 PAL.	1974 1/ 1,000 POL
SIONUSE ANTHUM	-		!	1,640	1,950		!	046	1,075
1665, PRIFID AND OTHERWISE PRESERVE	D LR	11	12	83	13	α	\$	5	9
TOOS IN THE SMELL	706	2,340	4,680	1,395	1,695	1,134	2,633	115	546
JUNTERY MAAT	<u>د</u> ا	218	145	738	332	147	54	150	124
SIDDOM INTER ANTENDED	!	!	;	26.435	39.123	;	!	12.467	19.703
XAMORING	8	67.9	556		1,375	139	292	156	420
RONES, HODES, AND HORNS	1	1	-	893	1,005	-	!	235	673
ARISTLES, CPUME OR PREPARED	LB	565	533	2,558	2,537	307	559	1,275	1,060
FATS, DILS, AND GREASES	LB	3,673	3,269	499	648	2,181	1,449	401	462
CEATHERS AND DOWNS, CRUDE, SORTED	ا 8	1,359	1,567	2,519	2,950	823	983	1,405	1,500
SFL4111	-	-	!	3,000	8,653	-	!	1,402	4,473
HAIR, UNWANUFACTURED	8.	1,095	989	1,180	1,196	503	459	501	549
SAUSAGE CASINGS	!	1	-	5,187	6,910	-	!	2,139	3,684
₹158SC	u T	1,915	3,406	606	2,172	314	1,315	184	888
SENNET		400	456	265	716	114	161	178	361
JOOL, UNMANUFACTURED, EX FREE IN BOND	5 G 3	3,248	3,092	4,253	3,901	1,784	1,426	2,270	1,921
dinil	-	-		4,324	862.42	-	-	2,319	3,812
VESSTABLE PRIDUCTS	!	-	-	464,084	926,431		-	244,505	461,775
CUTTON, UNMANUFACTURED	v B.A	6	13	573	4,123	מו	တ	168	2,654
COTTOM PAN	VBd	2	11	218	3,872	0	9	96	2,445
INTERS	Van	1	2	355	251	К	2	145	208
PACIFICAN OPERANTAL PRINTERS	!			24-116	165-92	}	1	13.945	16.971
APPLES. FRESH	00	4.535	3.712	671	,	883	179	άC	,
APPLE AND PEAR JUICES	GAL	2.532	2,652	1.839	269	1.038	1,368	621	624
PLUEBERRIES	ت ا	4,156	2,647	1,275	656	4,063	2,151	1,236	632
STRAMBERPIES	1.	17,841	16,365	3,928	3,771	4,018	6,792		1,561
Salada adhib	٦ ١	3,789	5,526	1,408	5,109	1,675	1,554	753	536
Chikkhids	97	1,978	1,307	674	959	1,190	189	516	342
SELVE	ر_ تد	7.08	346	89	1,1	1.2	1.1	11	11
SULL	F 3	193	173	47	506	156	546	68	61
27975	د 3	5,881	866	875	140	2,662	222	302	5 54
SNUTE	65 -	11,279	10,422	90€	278	355	1,730	7	36
JPANGES, MANDARIN, CANNED	L8	16,084	13,075	3,638	5,184	7,292	6,047	1,610	2,512
TRANGES. FRESH	1.0	8,527	1,981	245	204	3,411	124	568	57
PRANGE JITTE, CONCENTRATED	GAL	2,071	2,427	928	006	1,422	1,289	564	464
PEARS, FRESH	a: •	115	2,485	21	407	20	1,299	6	200
PEAPS, JAEP OR PRES	L 8	135	53		22	31		1.7	2
PINEAPPLES, CAN, OREP DR PRES	دن -	42,323	72,128	5,65R	12,063	22,114	35,777	3,037	6,155
PINEAPPLE JUICE	100	S	2,010	305	516	505	191	100	213
JELLIES AND JAMS	e^ ■J	1,259	1,764	536	308	641	613	767	475
174FR 3/	!	-	1	6,029	7,303	1	!	3,276	2,985 2,985
									CN1+INGEN

TABLE 40.--U.S. AGPICULTURAL IMPRRIS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

	••		JULY-AUGUS	_	••		AUSUS	-	!
YTI COMMOO	: LING	OUAN	7117	VALUE	UF :	OUAN	¥11		VALUE
	••	72/73 THOU.	73/74 1/ THOU.	72/73 1,000 nrL.	73/74 1/ : 1,000 DAL.	1973 THOU.	1974 1/ THDU.	1973 1,000 DOL.	197¢ 1/ 1,300 3CL.
NUTS AND PREPARATIONS				24,117	38,342	1	;	9,723	21,337
AL MONDS	ίβ	2	3	7	œ	-	-	6	4
STON TIZVES	LB	12,579	7,532	3,722	2,886	6,022	4,511	1,803	1,692
CASHEW WUTS	L 8	16,498	16,288	11,763	16,093	5,086	8,290	2,762	8,200
STUNISHU	£ ₩	42	43	18	35	10	13	12	16
SHUNNIT MEDT, ER, PREP, OF PPES	, ·	14,468	17,747	2,535	8,324	8,545	94169	1,532	4,269
rli.arvrs	د ۲	1,790	11,217	1,073	786	1,005	655	584	361
PISTACHE NUTS	- P	5,296	9,156	06545	9,803	2,119	5,956	1,759	6,510
ANI MUTS	H 1	119	10	115	ဆ	64	10	34	80
OTHER			-	392	399	-	-	236	278
GRAINS AND PREPARATIONS			1	15,476	38,351			7,971	17,257
BAU! EY	80	789	44644	1,798	18,095	336	1,946	784	7,078
BARLEY MALT	L & U	6 7	103	285	1,189	2	41	c c	716
LORN	RU	121	322	327	1,128	7.7	258	207	1,035
nATS	91	53	94	37	7.7	11	39	15	6.8
10 J Les	E 3	5,517	535	۶10	143	2,561	258	238	42
± A ∼	AU AU	0	0	0	0	0	2	0	0
WHEAT	30	1	441	2	2,139	0	က	0	0
PHEAT OLINIA	F	10	30	42	448	0	20	C)	352
MHEAT GLUTEN	L B	4,715	5,632	1,404	2,213	2,514	4,379	733	1,701
TISCUITS, CAKES, AMFERS, ETC	ب ده	15,520	13,985	6,776	8,020	3,395	.69949	3,858	3,806
PREAD CAUMAS	٦ ا	4,197	4,260	725	1,071	2,141	2,253	036	613
BPEAN, YEAST-LEAVENED	<u>.</u>	949	705	186	239	388	344	113	121
MACARONI, SPAGHETTI, ETC	L B	7,372	6,422	1,646	2,261	3,763	21815	875	1,052
OTHER		-		1,791	1,328		•	159	636
DILREARING MATEPIALS AND PRODUCTS	;			504903	117,630	-	-	27,512	46,579
. CIL CAKE AND MFAL	STN	0	2	06	179	0	0	9	38
OILSFEDS AND DILNUTS		-	-	6 404	4,674	!	•	5,262	2,042
COPRA	<u> </u>	51,497	0	7,341	0	27,998	0	4,413	0
SESAME SFED	LA	6,077	6,512	1,211	2,205	2,505	2,012	494	808
THER 4/		-	1	851	2,469			385	1,234
VEGETABLE DILS AND WAXES	L8	221,787	261,999	41,409	112,778	111,318	114,059	22,245	664,499
CARNAUBA	L8	1,395	1,120	564	1,982	699	539	273	986
CASTOR OIL	L B	20,545	17,256	9,141	6,353	12,036	11,588	5,611	4,078
COCONDI DIL	L9	105,951	117,830	14,300	29,907	64,094	24,576	8,759	12,565
OLIVE OIL, EDIALE	1.8	11,388	604.6	6,232	7,492	5,754	4,312	3,137	3,441
PALM DIL	6.1	54,088	72,074	6,417	16,093	17,345	46,777	2,313	10,690
PALM KERNEL OIL	LB	21,298	21,899	3,020	10,182	8,149	13,672	1,273	6,520
TUNG DIL	LB	1,876	2,403	300	099	899	1,743	121	471
OTHER 5/	LB	5,244	19,906	1,435	10,108	2,607	10,751	758	5,748
									OSON I LNO:

TABLE 40.--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE RY COMMCDITY--CONTINUED

	••		JULY-AUGUST		••		AUGUST		
COMMODITY	: 11ND	MAUQ 72/73	GUANTITY 3	VALUF	UF :	QUANTITY	ITY 1974 17	VALUE	UE 1974 17
	•	THUU.	THOU	. 300 DOL.	1,000 DDL.	Ξ		1,000 ₩OL.	1,000 DOL.
USAR AND RELATED PROPUCTS	1	!	-	9	22,17	-		110,998	273,119
\$ 000 A P	STM	1,023	1,193	_	494,858	571	263	100,451	261,734
MOLASSES. INEDIBLE	SAL	54,172	77,619	2,	34	32,510	2	7,421	5,790
MAPLE SUGAR AND STRUP	LB	2,217	1,096	1,087	16	622	448	4	306
COMERCIIONERY PRODUCTS	1.8	14,113	17,404	5,418	66	6,568	8,637	2,353	404 404
\u00e4\u00e	a)	1,360	4,823	462	1,967	857	1,862	291	829
DIMER	!			773	344	-		80	208
PEGETABLES AND PREPARATIONS	-	-	-	38,548	46,307	}	-	18,236	22,190
FRESH OR FROZEN:									
ASPARAGUS	٦	65	287	11	54	65	787	11	54
SNAS	د ت	70	218	16		53	163	6	
	<u>ac</u> :	500	661	50	6	767	132	53	5
	ლე: _!.	962		63	100		713	28	93
	: ۲	51913	7.68.4	7/4	260	7,2,7	46847	265	333
1 1 2 V V	: a	7.63	20, 3		1 053	+ 60%	1 7.05	1 7	1 24.6
	0.0		004400	19150	76041	1,400	1,449	400	200
C410 43	c e	44500	1616	927	270	01047	1 4 10 10 10 10 10 10 10 10 10 10 10 10 10	125	129
CHOOLO	0 H	1 265	2 020	26.4	215	901	017	100	119
HOTOL GO STILL SUCTATED	ر د ا	1,000	٠ •	t07	515	715	61,	601	117
	- 0) <u>-</u>	10	61	~ -	1 .	ns	0 0	31
	ర	15,123	9*846	2 2 5 4	1 284	5-847	2.708	8,60	529
TURNIPS OR RUTABAGAS	13	6		. ~	25		26	207	212
DIMER		1	-	1,589	2,124			718	933
PREPARED OR PRESFAVED:									
A SPARAGUS		2,332	856	880	5	1,257	99	494	344
CASSAVA, FLOUR, STARCH, AND TAPIOCA		20,177	27,076	971	1,354	6		434	920
Sdcii	ඟ : -	-			407	0	9	0	226
MUNICIPAL INCIDING OFFER	, L	8,493	5,047	6,167	5,858	4,315	2,934	3,093	2,893
THE STATE OF THE S	1,41	24842	•	91515	250.4	1,310	1,158	64144	4, 392
	ە ت . ن	087		301	166	784	1 o	777	193
	: ب . لـ	7 903	T # /	707	607		201	123	16
TOWATORS	2 m	14041	7 105	113	1 350	2.120	3.181	210	717
TOMATO PASTE AND SAULE	. e.	14,709	6,013	2,360	2,459	5,122	3,239	874	1,374
nTHER 6/		-	-	9,554	15,640			166.4	7,544
THER VEGETARIE PRESSES	ļ			109.920	121.909			55.953	61.669
SROOMCORM	マトレ	٤	2	1,627	-	2	_	1,060	917
CUT FLOWERS		!	1	1,852	7,891	!	-	1,001	1,493
FSSENTIAL OR DISTILLER MILS		211	453	1,320	1,792	115	248	535	892
SEFUS AND FRODERS, FX OIL CAKEEMEAL			-	7,430	82446	-	-	3,274	5,300
FLAVOPING FXTRACTS		-		1,004	2,237		-	612	1,264
JUTE AND JUTE RUTTS, UNMANUFACTURED	_			1,198	418		2	458	224
	GAL	6+333	9,031	8,777	14,402	3,176	4,786	4,401	7,656
CLINGS TACKED STREAM OF STREET	1 :	1 0	4	2,353	2,994	1 1	1 0	2,085	2,351
COLORS TATEL ULLSTEIN	¥ 0	4,097	6,635	2,467	2/045	64647	3,406	14C4T	61747
TOBACCO INMANIES	_ ت	1,840	4,526	35 072	20,450	72 103	20.126	13.443	12-618
STAIN OF THE STAIN	C = C	752.0	10.276	51.493	46.677	6147	161.4	24.856	23.674
2 HILL		2)	4.476	4.814) 		2	2,122
									CONTINUED

TARLE 40. -- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY CORMODITY -- CONTINUED

	YTICOMEGO	: :	VI TI	JULY-AUGUST		# T T N	VI TIMPILITY TA	AUGUST	75T	<u> </u>
		••	72/73 THCU.	73/74 1/ THOU.	72/73 1,000 DAL.	73/74 1/ : 1,000 DOL.	1973 THOU.	1974 1/ THOU.	1973 1,000 90L.	1974 1/ 1,000 DAL.
C	COMPLEMENTARY	-		-	436,974	516,361	!	-	230,859	230,607
	BANANAS PLANTAING	د د ع	638,052 18,514	633,033	28,543	30,673	344,462	206,784	15,458	14,802
	COFFEE, GREEN	۳	437,058	350,670	244.524	213-302	729,021	152,389	127-556	62 613
	COFFEE EXTRACTS, ESSENCES, CONCENTRATES	81	5,732	11,534	9.881	20, 252	1.423	0004704	2.559	210425
	COCDA REANS	61	57,761	51,872	24,552	36,470	22,419	23.255	10.187	16,363
	COCOA BUITER	ч —	3,857	6,904	4,189	11,432	2,503	3,911	2,802	6.544
	COCOA AND CHOCOLATE PREPARATIONS	٦	32,978	36,767	8,957	16,112	18,973	18,315	5,301	8.286
	DRUGS, HFRBS, ROOTS, ETC	۳	12,007	9,343	4,465	7,326	2,922	2,361	1,780	3,407
	ESSENTIAL OR DISTILLED DILS	c.	2,358	3, 763	9,758	21,605	1,199	1.700	5,161	10.643
	FIBERS, UMMANUFACTURED RHRRER, COUDE, MAINDAL:	2	14	12	4,159	8,932	10	7	2,937	5,702
	RUBRED DOV FORM	-	007 666		6			:		
		S 0	607 4552	4744697	567116	91,311	141,673	117,363	36,961	38,751
		. ن	926161		3,339	7,344	6,757	5,899	1,472	2,499
101	S.L.K. KAW. ODIOEC	6	99	38	549	410	12	3,1	422	329
	Office of Medical Property		(,					
	CANTIL A DIAME	ب ۲ . ل	10847	061411	1,261	6,322	1,390	3,663	929	2,743
	VANILLA SEANS	£ !	150	308	811	1,989	55	126	286	822
	THE COLUMN	<u>م</u> .	9,237	13,401	4,621	9,284	5,139	6,064	2,444	3,960
		ע	26,274	38,720	94846	16,388	12,614	16,432	4,300	7,414
	WILL, UNMANUFACTURED, FREE IN BOND	6 L 8	9,744	3,983	10,063	3,901	4,078	2,346	4,462	2,232
		1	!	!	69846	6166	-		5,275	4,430
1.7										
7/2	SWINE APPLES PREPAREN OR PRESERVEN	NO	18	99	1,958	4,917	10	13	1,083	1,265
5		LB	929	2,806	148	563	245	1,819	54	308
	PRESERVED	TB	569	830	340	557	268	345	109	234
,	GRAPE JUICE	GAL	1,478	1,368	864	1,009	5	438	322	334
4/	MUSIAKU SEED POPPY SEED	LB I LB	9,312	13,081	676	1,991	3,930	6,028	301	1,003
5/		T E	000	0.880	. 611	177	7 4 7	0/7	20	201
	CORN OIL	LB	0	815	0	431	C	815	00	431
	PEANUI OIL	LB	0	1,096	0	541	0	2	0	1
/9	RAFESEED OIL BEANS, DRIED	LB	1,935	2,322	291	838	1,407	1,227	209	468
•		LB	378	1,048	189	•	3,001	•	0.54	270
	WATERCHESTNUTS, PREPARED OR PRESERVED) LB	3,522	3,604	629	887	1,121	1,342	207	328

Table 41.--U.S. agricultural exports and imports: Value by country, July-August 1973 and 1974

	Expo	rts	Impo	Imports		Exports	rts	Imports	ts
Country	1973	1974	1973	1974	Country	1973	1974	1973	1974
		000		: :: :					
World 1/	2,701,782	3,084,186 1,355	1,355,418	1,752,001::E	:EuropeContinued :			olidis -	
Major Trade Blocs:				:: ::	Sweden	10,078	16,394	2,464	3,659
CACM	25,418	20,808	80,014	102,298::	Finland	2,597	5,887	2,386	3,028
LAFIA EC-9	678,729	700,606	182,248	3/5,06/::	United Kingdom	18,252	12,410 59,153	35,425	30, 171
EASTERN EUROPE	62,899	71,904	24,822	17,576::	Ireland	2,346	5,895	11,583	5,513
				::	Netherlands	203,815	250,805	33,090	33,739
Greenland	0	0	0	::0	Belgium-Luxembourg	35,717	30,552	6,684	5,326
Canada 2/	143,451	190,228	99,061	:: 009*06	France	51,921	72,271	47,466	35,703
Miquelon and St. Flerre islands	77. 967	1/5 602	0 20 20	132 751	West Cermany	154,52/	158,851	17,562	25,442
	100,41	760,641	CT0'/0	164,621	Austria	4,240	1.531	2.946	7.974
Central America	30,242	35,108	85,396	115,501::	Czechoslovakia	17,005	2,798	293	719
Guatemala	5,203	6,622	22,838	41,396::	Hungary	238	2,456	1,454	1,982
Belize	306	830	1,002	7 * 0 0 4 4 : :	Switzerland	18,933	24,744	5,051	6,800
El Salvador	6,821	4,425	18,380	8,672::	Estonia	0 (0 (0	0
Honduras	1,939	2,579	11,933	17,044::	Larviania	0 0	0 0	29	0 0
Costa Rica	4,007	2,203	10,176	9,123	Poland	30 798	30 520	17, 129	0 777 9
Panama	4.518	13.470	4 380	9 139 ::	USSR	154.397	24.061	1 384	2 277
Canal Zone	0	0	0	20::	Azores	647	10	18	2
				::	Spain	43,301	59,711	22,285	24,946
Caribbean	50,576	61,404	787,97	133,348::	Portugal	14,790	19,158	7,209	7,032
Bermuda	2,153	2,935		:: 0	Gibraltar	26	7	2	0
Bahamas	6,424	6,967	35	57 ::	Malta-Gozo	1,412	00 1	0 !	0
Tomatan	12 021	12 210	0 ,	::0	Viscos laria	129,2/4	110,565	17,455	20,994
Hairi	4,675	4 587	2 663	3 0/3 ::	Albania	07,2	12,080	0,000	0,121
Dominican Republic	13.254	18,464	41 951	109 544 ::	Greece	23.887	11,779	4 751	5 313
Leeward-Windward Islands	1,251	1,378	09	140 ::	Romania	1,525	21,966	1,800	2.047
Barbados	1,429	911	702	36::	Bulgaria	121	325	432	184
Trinidad-Tobago	5,818	8,863	347	11,720::	Turkey	3,583	24,280	13,809	12,893
Netherlands Antilles	3,051	4,530	0	2,905::	Cyprus	2,452	2,044	168	67
French West Indies	067	450	51	34 ::		;			
4					ASIA	991,423	1,308,873	252,693	484,481
South America	118,15/	114,307	189,438	: :	Syrian Arab Kepublic	53	2,313	546	299
Venezuela	22,783	18.056	3,535	7,015	Iraq	6.931	18,154	388	71
Guyana	2,461	2,669	0	4.846 ::	Iran	17,036	80,397	9.128	16.273
Surinam	1,810	1,265	0	100 ::		35,429	36,366	1,104	911
French Guiana	24	. 67	28	:: 0	Jordan	1,125	1,945	0	0
Ecuador	3,429	4,570	16,991	22,398::	Gaza Strip	0	37	0	0
Peru	15,534	24,846	11,202	30,838::	Kuwait	892	1,074	0	0
Bolivia	3,626	4,813	752	198::	Saudi Arabia	7,448	18,065	e i	166
Chile	4,594	12,601	577	2,097 ::	Qatar Wanter	89	126	0	0 ;
Danamar.	17,216	24,938	95,959	120,098 ::	Vomen Arch Denuhlic	797	1,3/3	30	4 0
Immonay	102	238	3,/14	2,528	Vomen (Aden)	4,651	1 25%	000	0 6
Argentina	73 830	1 365	18 610	350	Oman America	12	1,001		6
Other South America	0	0	0	:: 0	Bahrain	533	206	0	0
				::	Afghanistan	174	6	200	204
Europe	1,033,621	974,513	272,382	266,771 ::	India	63,757	158,013	19,739	30,824
			(31					2 4 6 4	1
								0	Continued

Table 41,--U.S. agricultural exports and imports: Value by country, July-August 1973 and 1974--Continued

			-ATRC	August 1973	and 1974Continued				
	Expor	ts	Imports	 		Exports		Imports	82
:	1973	1974	1973	1974	Country	1973	1974	1973	1974
		1,000 dollars	11ars	:: ::			1,000 dollars	llars	
AsiaContinued :					::AfricaContinued ::				
Nepal	9	4	14	13::	Federal Republic of Cameroon	553	568	4,467	796.4
Bangledesh	15,762	52,832	899	275::	Senegal	5,947	269	10	302
Burma	4,264	240	3,24/	6, L40:	Culnea	510	497	0	0 (
Thailand	16,327	11,329	11.204	6.584::	Sterra Leone	1 7 94	515	283	0 6
North Vietnam	0	0	0	::0	Ivory Coast	815	1.013	10.369	14.122
South Vietnam	10,512	5,723	111	301::	Chana	782	4,131	4,990	5,578
Laos	341	352	0	1::	The Cambia	281	41	0	0
Khmer Republic (Cambodia)	761	6,207	20	117::	Niger	1,062	2,131	0	0
Malaysta	3,445	7,620	28,725	50,623::	Togo	318	211	0	0
Indonesia	16,812	15.434	32 473	81 576::	Central African Republic	9,714	13,704	10, 184	8,461
Philippines	24,289	29,609	111,488	238,115::	Cabon	23	5.5	0 0	o c
Масво	14	0	0	::0	Chad	e	150	2	0 0
Southern-Southeastern Asia, n.e.c:	20	11	55	13::	British West Africa	0	0	0	
Peoples Republic of China	133,264	181,764	3,042	4,951::	Madeira Islands	0	0	27	25
Mongolia	0	0	81	257::	Upper Volta	617	1,424	0	167
North Korea	0	0	0	::0	Dahomey	831	1,067	0	9
Korea, Republic of	85,532	135,980	2,005	2,143::	Angola	141	487	19,382	32,037
Hong Kong	31,140	31,823	1,224	1,428::	Congo (Brazzaville)	63	154	0	0
Republic of China	53,010	44,790	8,985	19,601::	Western Fortuguese Africa, n.e.c:	31	. →	0	0
appan	427,698	456,044	10,180	14,189::	Liberia (Conco-Vinchess)	2,402	932	6,370	11,653
· · · · · · · · · · · · · · · · · · ·	10 725	17 551	210 006	130 201	Director (congo-ningnasa)	350	1,270	3,376	5,409
Australia and Oceania	7 0/6	16,731	126 350	170,007	During Decords	16	7	650	299
Panna New Cultues	7,046	10,264	7 88	0 250	Compliance	101	170	1,213	1,964
New Zealand	2.111	7.742	76 463	54 571 ::	Ethionia	0 0	210	16 306	0 7
	33	164	6	121::	Afars-Issas	4	25	000,01	7,014
British Pacific Islands	16	7	0	:: 0	Uganda		90	8.653	13.280
French Pacific Islands	807	1,016	0	:: 0	Kenya	5,331	376	2,759	6. 191
Trust Territory of Pacific Islands .:	949	1,948	0	::0	Seychelles-Dependencies	0	22	164	208
Pacific Islands, n.e.c	47	351	189	171::	Tanzania	192	724	7,361	3,676
	;	;		።	Mauritlus-Dependencies	170	1,795	6	231
Africa	84,492	155,054	111,466	155,222::	Mozambique	70	4	5,229	5,064
Morocco	9,829	24,685	263	323::	Malagasy Republic	342	525	5,231	14,191
Algeria	2,/18	18,690	89	:: 0	French Indian Ocean Areas	5	0	317	009
Tunisia	2,649	9,940	240	1,811::	Republic of South Africa	6,552	15,677	1,938	10,426
Libya	546	1,524	0	2::	Botswana	150	37	2	0
Egypt	20,752	38,285	277	896 ::	Zambla	15	114	0	1
Sudan	3,200	1,835	202	1,500::	Swaziland	0	0	24	6,225
Canaly Media	7,866	3,001	0 0	2	Khodesia	0 1	0 !	0	0
Panntonial Cuino	0 0	> 0	0 (:: :	Malawi	7	195	723	266
Mauritania	o c	1 7.83	ס גי	:::	Desorno	37	1,052	0 0	0 (
	,	70L64	7	. ::		677,401	11,438	Þ	o

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Totals may not add due to rounding. Excludes transshipments of grains and oilseeds beginning Jan. 1, 1973. Transshipments through Canada where final destination was not known at the time of export.

		(Ca	alendar year 196	7 = 100)			
Year and month :	Animals and animal products	Cotton	Tobacco, : unmanu- factured :		: Vegetable oils and oilseeds		All agricultural commodities 1/
1967/68	96	101	100	104	99	91	101
1968/69	110	69	100	85	106	93	92
1969/70	101	75	101	97	148		
1970/71	117	98				109	106
			98	106	157	103-	115
1971/72	134	89	94	103	159	107	115
1972/73	126	126	102	167	182	118	152
1973/74	126	155	118	178	186	131	165
1973/74:	109	131	87	207	69	126	151
1974/75:	120	107	94	167	126	126 135	151 142
:			Adjusted f	or seasonal va	ariation 2/		
Monthly :							
1973/74:							
July:	119	152	106	189	92	138	155
August	124	230	100	232	73	124	180
September:	136	108	111	204	65	138	163
October	167	112	120	182	144	130	169
November	125	98	88	184	193	149	158
December	118	156	78	168	181		
	114	122	140			137	155
January				164	205	136	162
February	131	129	124	152	256	132	163
March	126	106	90	172	246	124	170
April:	130	140	121	175	283	121	181
May:	123	161	122	149	205	128	155
June: 1974/75:	99	168	154	163	179	110	153
July:	141	167	110	192	170	146	173
August	126	133	114	147	130	130	141
September							- 1-
October:							
November							
December:							
January							
February							
March							
April							
May:							
June:							
:			Not adjust	ed for concer	l variation		
:			NOT adjust	ed for seasons	ar variation		
1973/74:	103	120	0.0	100	0.0	121	1/2
July:		120	88	190	80	131	143
August	114	143	85	223	58	120	158
September	131	84	121	196	52	138	147
October:	167	80	153	179	182	160	169
November	142	84	179	195	280	152	192
December:	128	193	122	186	237	135	181
January	114	177	116	170	210	122	168
February	124	194	102	151	250	114	163
March	139	248	86	167	254	124	176
April	126	206	107	161	261	121	170
	127						
May:		177	119	154	193	129	156
June	101	154	133	161	177	124	152
July	123	131	92	193	147	145	160
August	116	83	96	142	104	126	124
September:							
October							
November							
December							
January							
February							
March							
April							
May							
June							

 $[\]frac{1}{2}$ / Based on 359 classifications in 1971. $\frac{2}{2}$ / The seasonal adjustment series has been revised to incorporate the Bureau of the Census Method X-11. This new method of adjusting for seasonal variations is a continuing system which takes into account changing seasonal patterns. For detailed explanation of the new adjustment procedures, see U.S. Department of Commerce, Bureau of the Census, The X-11 Varient of the Seasonal Method II Seasonal Adjustment Program, Technical Paper No. 15, U.S. Government Printing Office, Washington, D.C., 1965.

			Supplementary 1	lar year 196 /	. 100)	: Con	plementary	<u>1</u> /	: A11
		Grains	: Vegetable :	Sugar, :		: Cocoa,		:	: agricul-
Year and month :	and :		: oils :	molasses,:	Total	: coffee, :	and	Total	: tural
:	animal :	and feeds	: and :	and :	Iotal	and tea	allied	: Iotal	:commodities
:	products:	reeds	: oilseeds :	syrups :		:	gums	:	: 2/
1067/69		0.2	0.7	1.02	105	10%	107	1.0%	105
1967/68 1968/69		92 96	97 105	102 103	105 110	104 100	107 127	104 103	105 107
			104	107	116	101	131	104	
1969/70:		131	111	113	118	98	124	101	111
1970/71:	114	136 145	119	118	122	105	138	108	111
1971/72:	115 127	122	129	109	128	111	136	112	116 121
1972/73:	127	102	104	116	128	107	146	109	121
1973/74 Julv-August: :	127	102	104	110	120	107	140	109	121
July-August: : 1973/74:	122	64	116	128	129	92	139	96	115
		193	110	150	123	81	167	93	110
1974/75	74	173	110	150	123	01	20.	,,,	110
:				Adjusted for	or seasona	l variation 3/	,		
onthly :				Harlanda T					
1973/74:									
July	122	73	114	105	126	93	125	94	113
August	136	67	142	111	133	87	154	102	117
September:	111	76	105	93	109	78	175	92	102
October	144	126	81	72	122	79	152	89	108
November	146	118	183	180	162	101	149	105	138
	127	55	164	97	118	113	95	104	114
December	135	118	38	73	119	101	128	102	113
January		88	70		154	114	158	114	140
February	135 143	73	98	166 132	138	159	133	149	142
March							144		
April		48	109	108	115	138		130	120
May	113	126	112	145	117	121	175	120	110
June:	101	200	56	97	114	99	156	103	115
974/75: :	0.6	210	127	1//	1.27	95	224	100	110
July		218	127	144	127 121	66	128	108 82	119 102
August	98	203	113	112	121	00	120	02	102
September:									
October:									
November:									
December:									
January:									
February:									
March:									
April:									
May:									
June:									
:									
:				Not adjust	ed for sea	sonal variation	<u>on</u>		
:									
.973/74: :									
July:		76	114	113	122	90	107	90	109
August		52	117	143	135	93	172	101	121
September:	109	65	97	99	107	78	167	89	99
October:	145	121	92	62	118	89	158	98	110
November:	146	134	148	139	146	95	148	101	127
December:	135	115	132	117	131	106	102	100	118
January:	140	92	102	65	120	129	140	125	122
February	126	68	79	125	139	114	154	115	129
March	147	67	110	139	145	142	167	140	143
April:	110	60	88	132	127	128	131	124	126
May	105	174	106	130	129	117	170	117	124
June:		204	60	131	121	98	139	103	114
974/75: :									
July	86	228	127	156	122	92	192	104	114
August		158	94	145	124	71	143	82	106
September									
October									
November									
December									
January									
February									
•									
March									
April						1			
May									
.mne •									

^{1/} Supplementary agricultural imports consist of all imports similar to agricultural commodities produced commercially in the United States together with all other agricultural imports interchangeable to any significant extent with such U.S. commodities. Complementary agricultural imports include all others, about 98 percent of which consist of rubber, coffee, raw silk, cacao beans woul for carnets begans to a said except the fibers.

beans, wool for carpets, bananas, tea, and vegetable fibers.

2/ Based on 430 classifications in 1971.

3/ The seasonal adjustment series has been revised to incorporate the Bureau of the Census Method X-11. The new method of adjusting for seasonal variations is a continuing system which takes into account changing seasonal patterns. For detailed explanation of the new adjustment procedures, see U.S. Department of Commerce, Bureau of the Census, The X-11 Varient of the Seasonal Method II Seasonal Adjustment Program, Technical Paper No. 15, U.S. Government Printing Office, Washington, D.C., 1965.

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10/74 Foreign Agricultural Trade

Explanatory Note

U.S. foreign agricultural trade statistics in this report include official U.S. data based on compilations of the Bureau of the Census. Agricultural commodities consist of (1) nonmarine food products and (2) other products of agriculture which have not passed through complex processes of manufacture such as raw hides and skins, fats and oils, and wine. Such manufactured products as textiles, leather, boots and shoes, cigarettes, naval stores, forestry products, and distilled alcoholic beverages are not considered agricultural.

The trade statistics exclude shipments between the 50 States and Puerto Rico, between the 50 States and the island possessions, between Puerto Rico and the island possessions, among the island possessions, and intransit through the United States from one foreign country to another when documented as such through U.S. Customs.

EXPORTS The export statistics also exclude shipments to the U.S. armed forces and diplomatic missions abroad for their own use and supplies for vessels and planes engaged in foreign trade. Data on shipments valued at less than \$251 are not compiled by commodity and are excluded from agricultural statistics but are reflected in nonagricultural and overall export totals in this report. The agricultural export statistics include shipments under P.L. 83-480 (Agricultural Trade Development and Assistance Act), and related laws; under P.L. 87-195 (Act for International Development); and involving Government payments to exporters. (USDA payments are excluded from the export value.) Separate statistics on Government program exports are compiled by USDA from data obtained from operating agencies.

The export value, the value at the port of exportation, is based on the selling price (or cost if not sold) and includes inland freight, insurance, and other charges to the port. The country of destination is the country of ultimate destination or where the commodities are to be consumed, further processed, or manufactured. When the shipper does not know the ultimate destination, the shipments are credited to the last country, as known to him at the time of shipment from the United States, to which the commodities are to be shipped in their present form. Except for Canada, export shipments valued at \$251-\$499 are included on the basis of sampling estimates; shipments to Canada valued at \$251-\$1,999 are sampled.

IMPORTS Imports for consumption are a combination of entries for immediate consumption and withdrawals from warehouses for consumption. Data on shipments valued at less than \$251 are estimated on the basis of a 1-percent sample and are not compiled by commodity. They are excluded from agricultural statistics but are reflected in nonagricultural and overall import totals in this report.

The import value, defined generally as the market value in the foreign country, excludes import duties, ocean freight, and marine insurance. The country of origin is defined as the country where the commodities were grown or processed. When the country of origin is not known, the imports are credited to the country of shipment.

Imports similar to agricultural commodities produced commercially in the United States and others that are interchangeable in use to any significant extent with such U.S. commodities are supplementary or partly competitive. All other commodities are complementary or noncompetitive.

Further explanatory material on foreign trade statistics and compilation procedures of the Bureau of the Census is contained in the publications of that agency.